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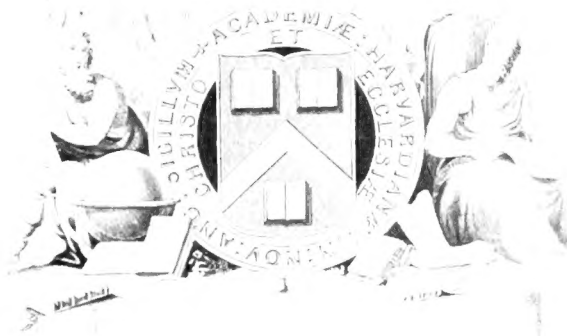
MUSEUM OF COMPARATIVE ZOOLOGY

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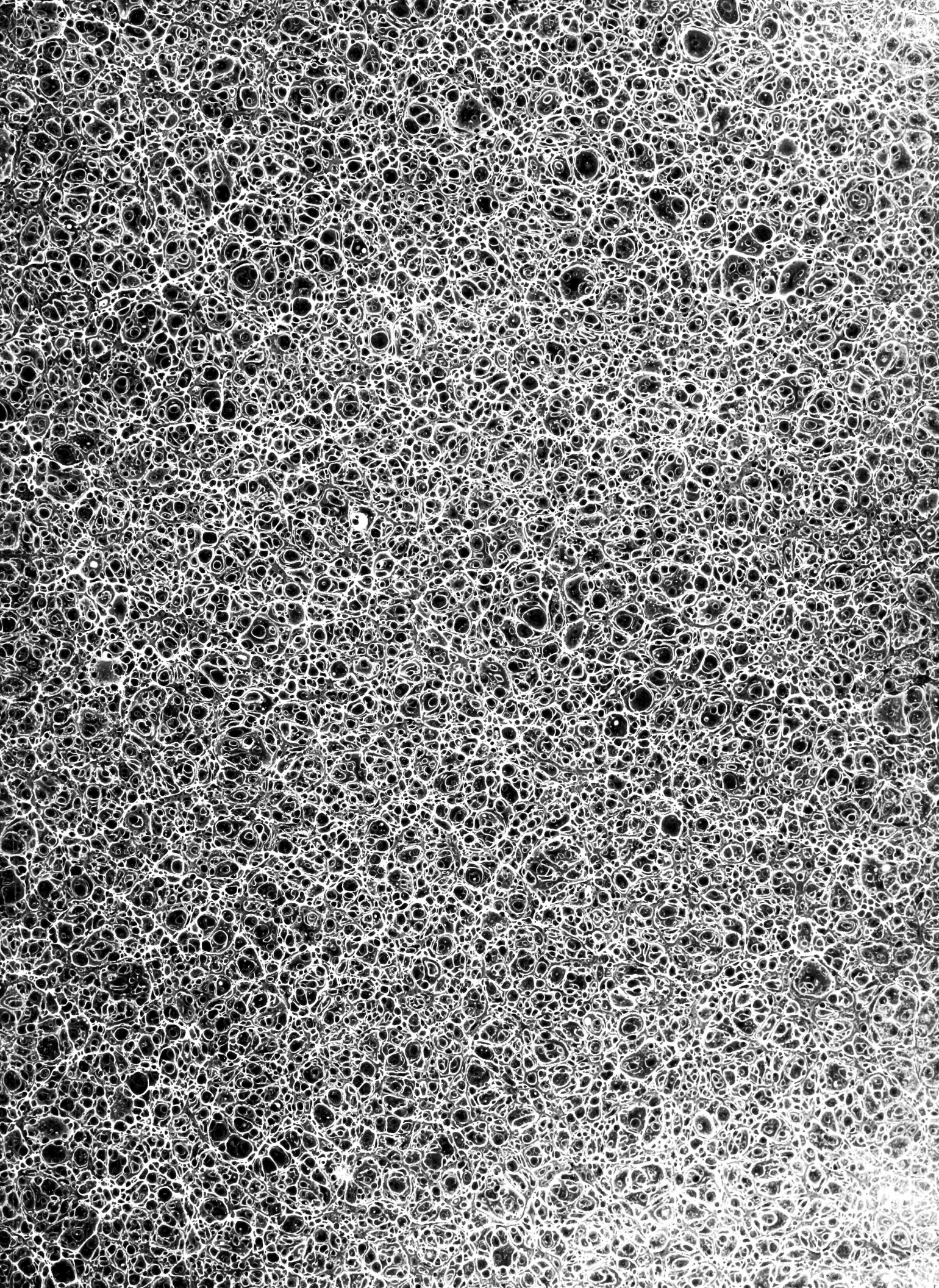
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JAMES BROWN,

OF WATERTOWN.

Recd 10 June 1868



154
4

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Degli Animali senza Vertebre

DEL REGNO DI NAPOLI

DI STEFANO DELLE CHIAJE

(Figure)



NAPOLI

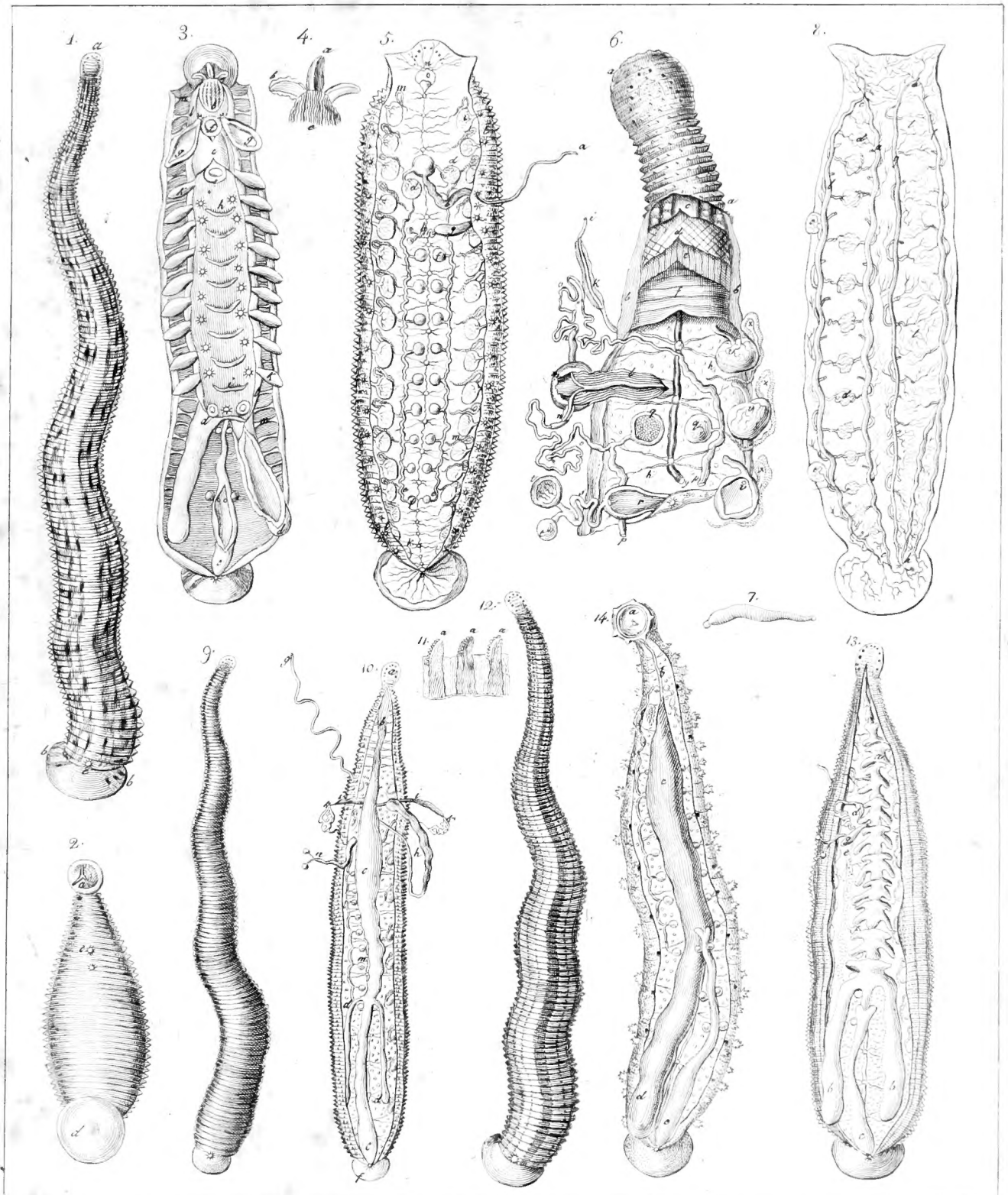
1822

1-4
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164

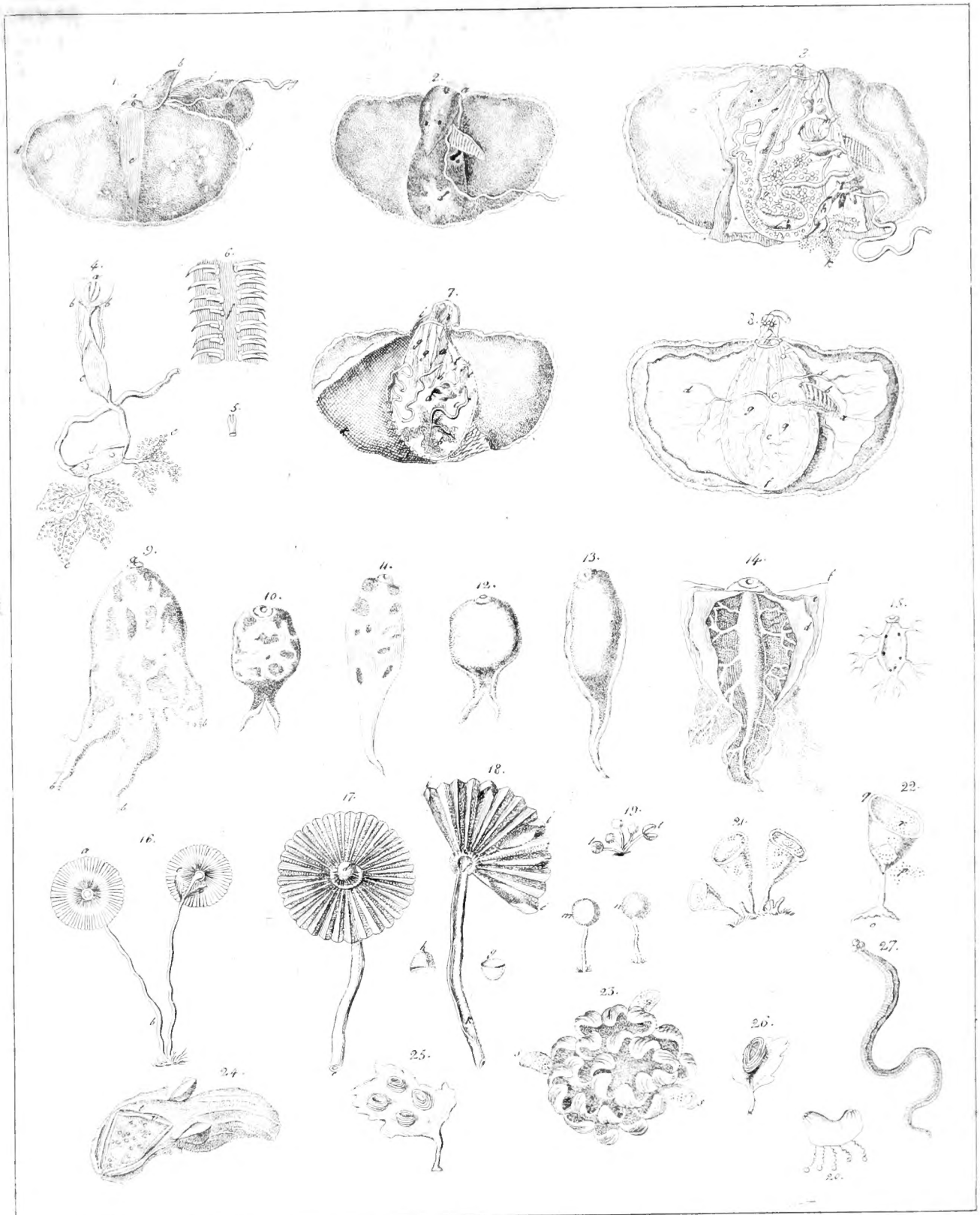
Trans. to Mus. of Comp. Zool.

1

1

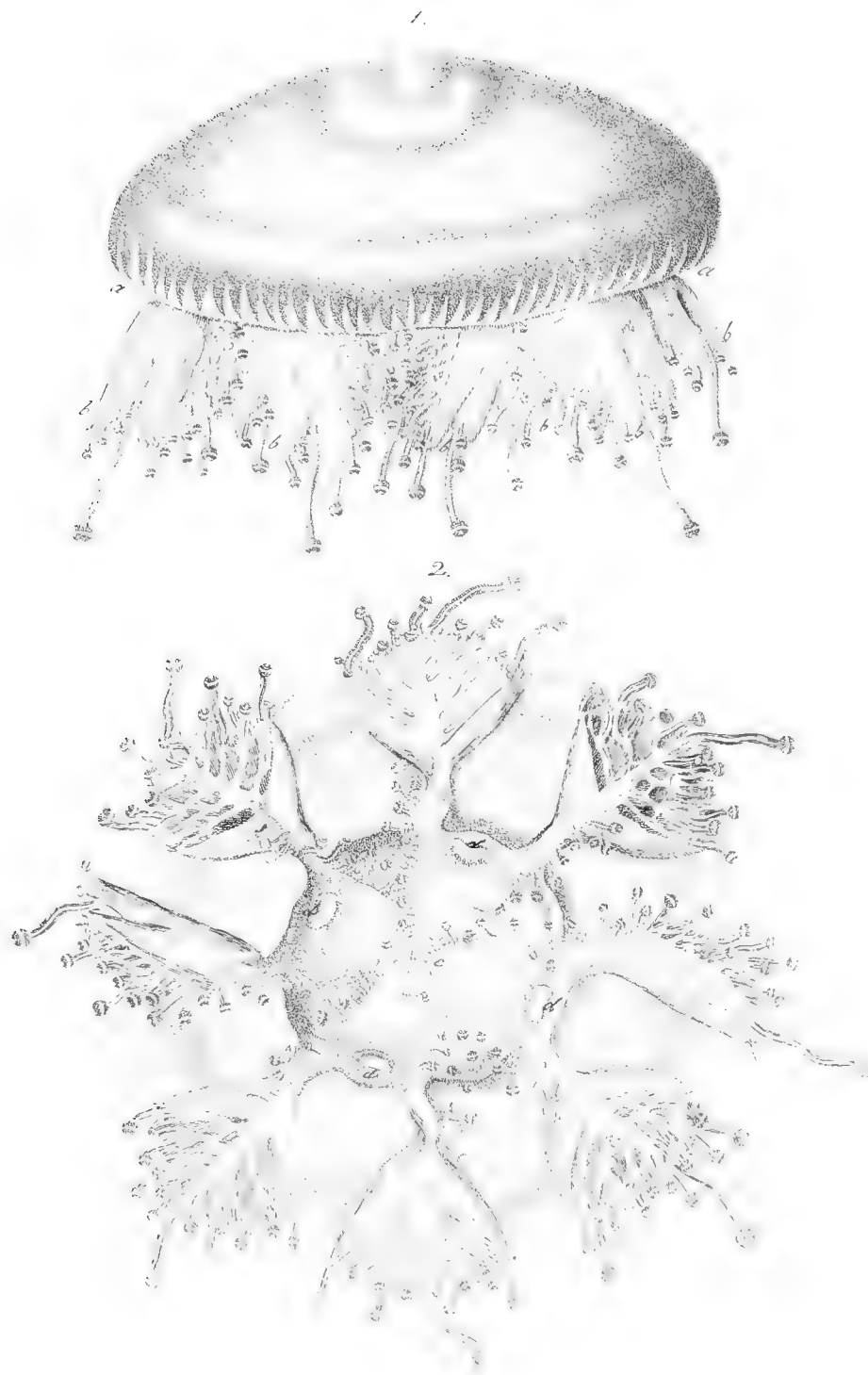


1-8. *Hirudo medicinalis*. 9-11 *H. sanguisuga*. 12-13 *H. vulgaris*. 14 *H. muricata*.



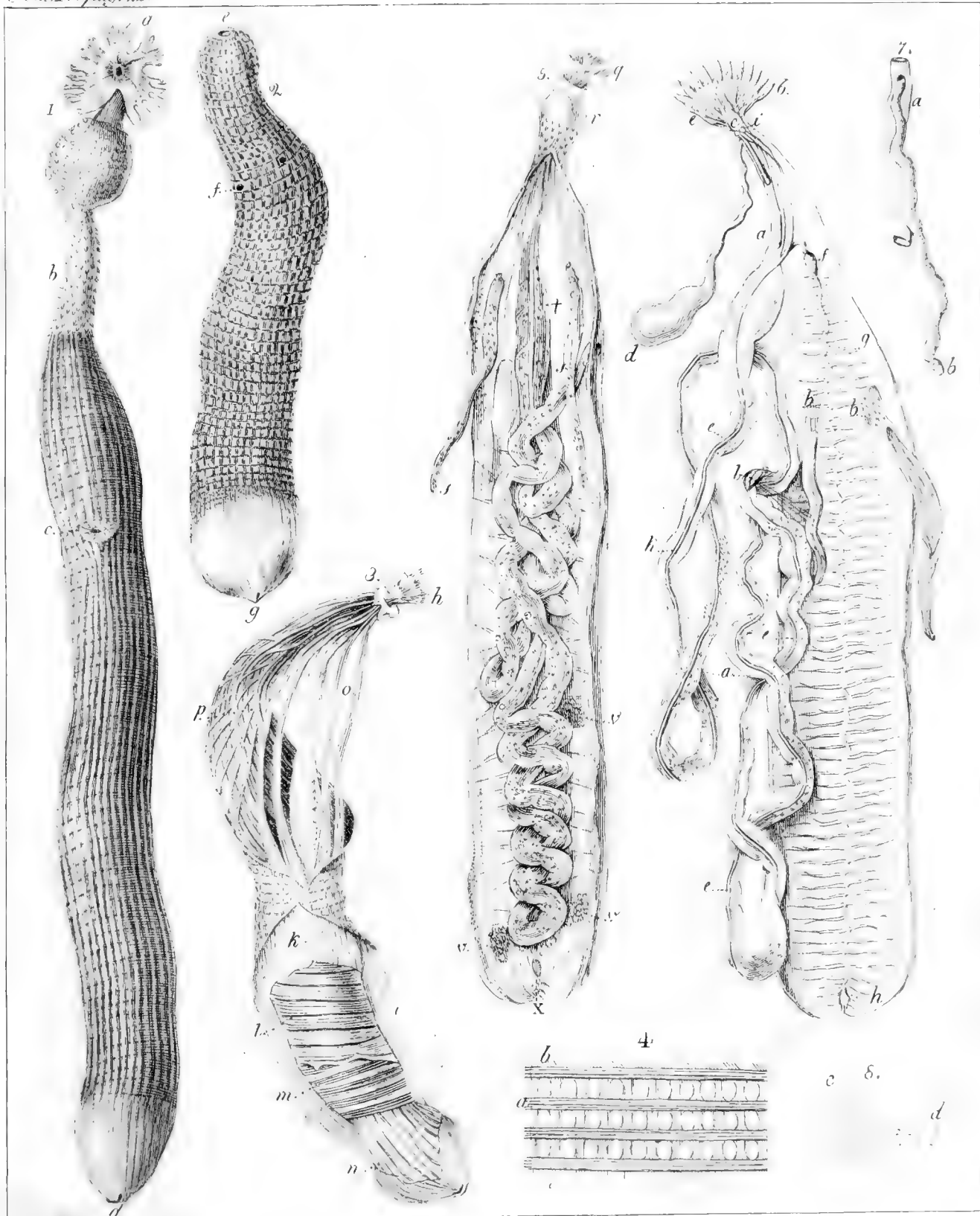
1-8. *Clio. Imati.* 9-15. *Planaria ocellata.* 16-18. *Acetabulum mediterraneum.* 19. *Polyphysa rubescens.* 20. *Sorticella Cavolini.* 21-26. *Testaceorum ova.* 27. *Ascaris Cheloniae.*

HA-
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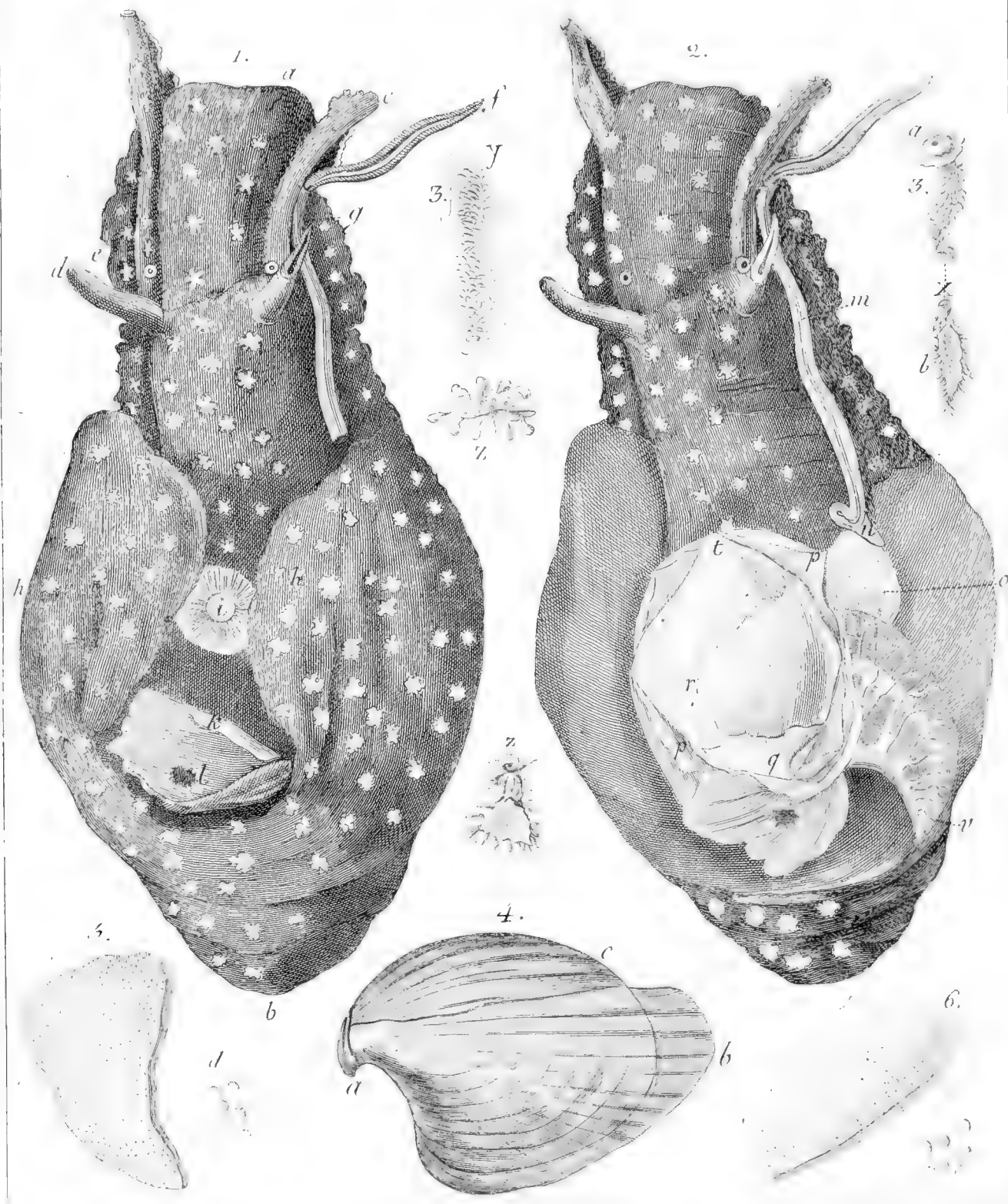


Cassiopea Borbonica.

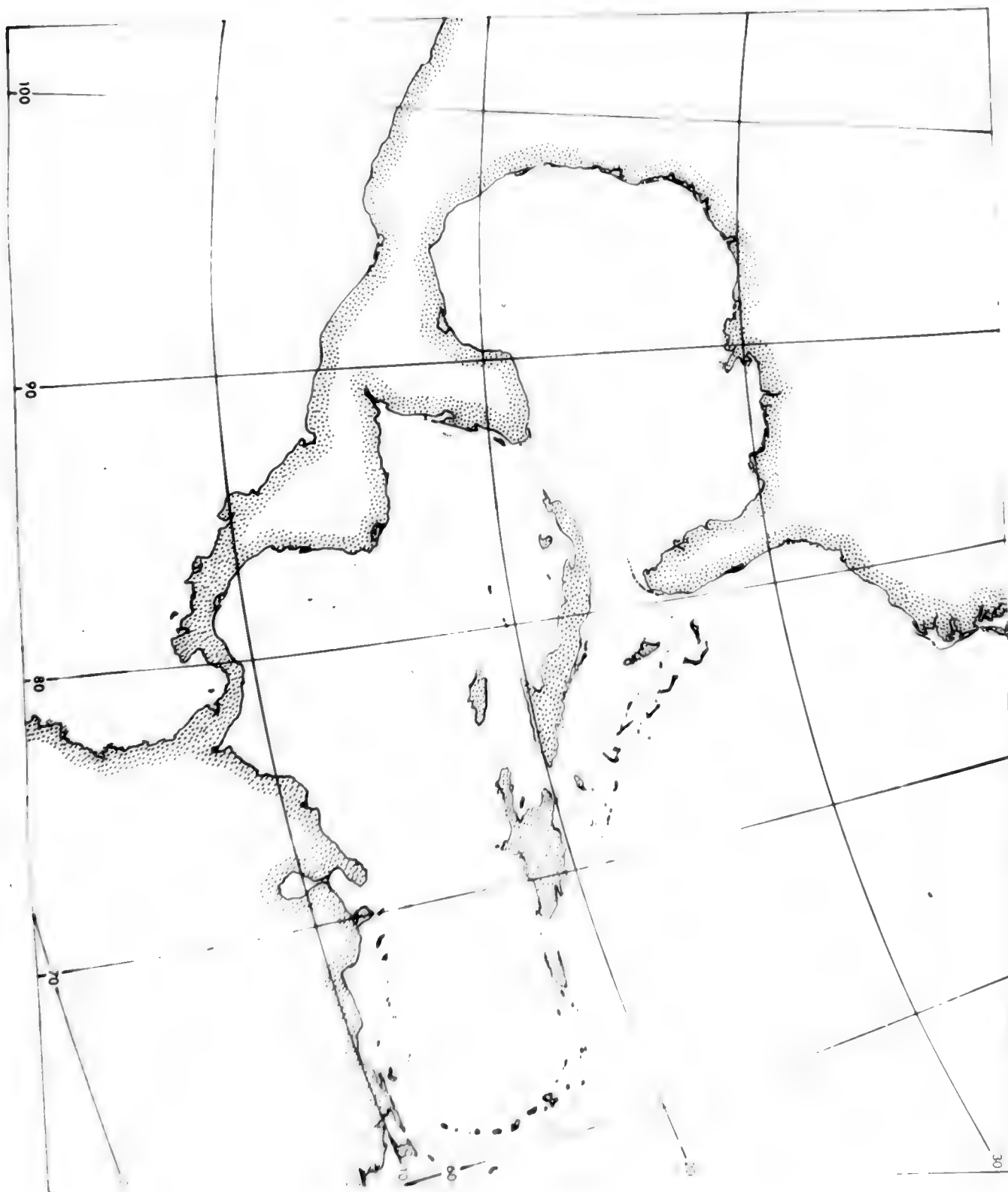
W. J. S. m.

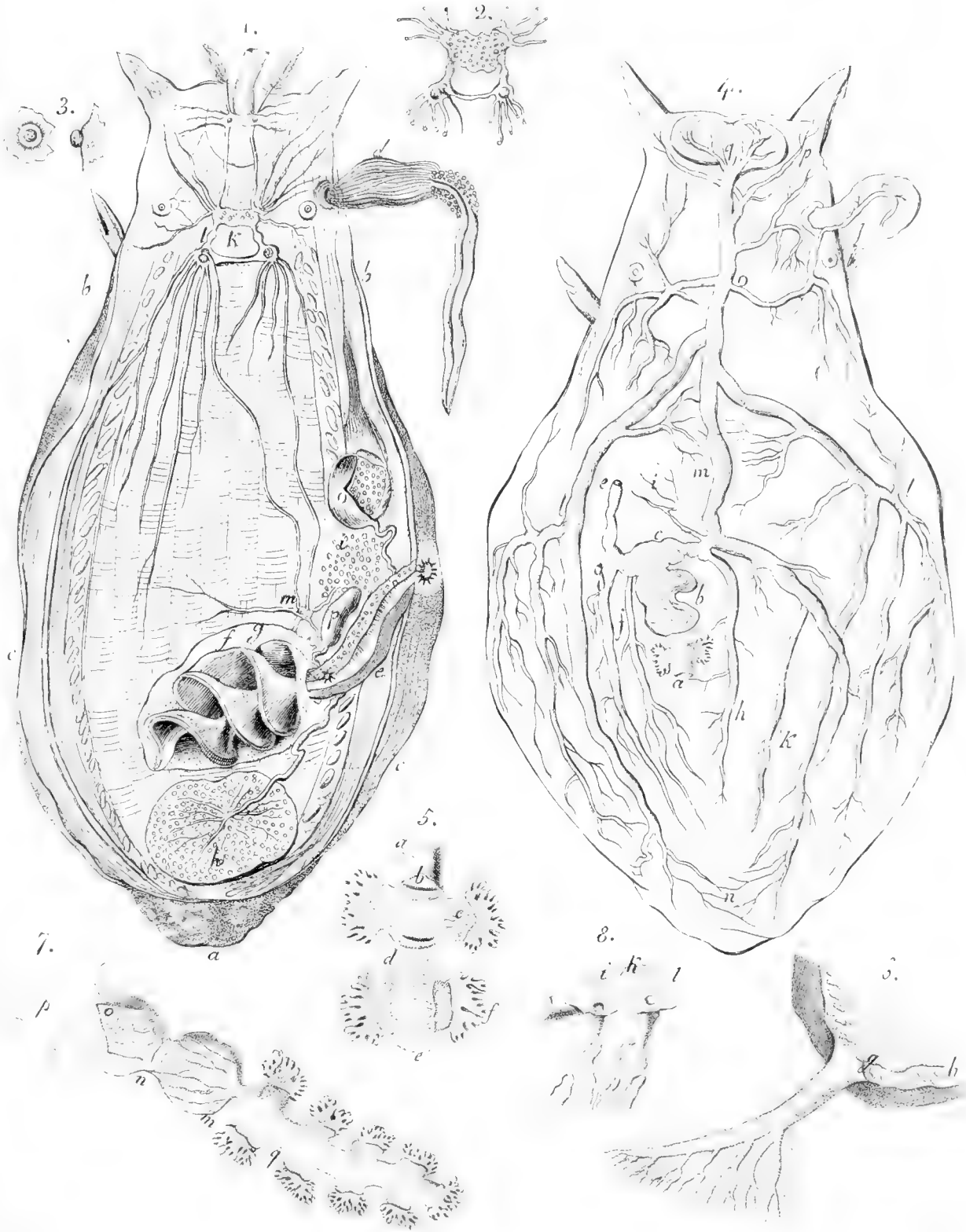


Siphunculus balanophorus.



Aplousia leporina.



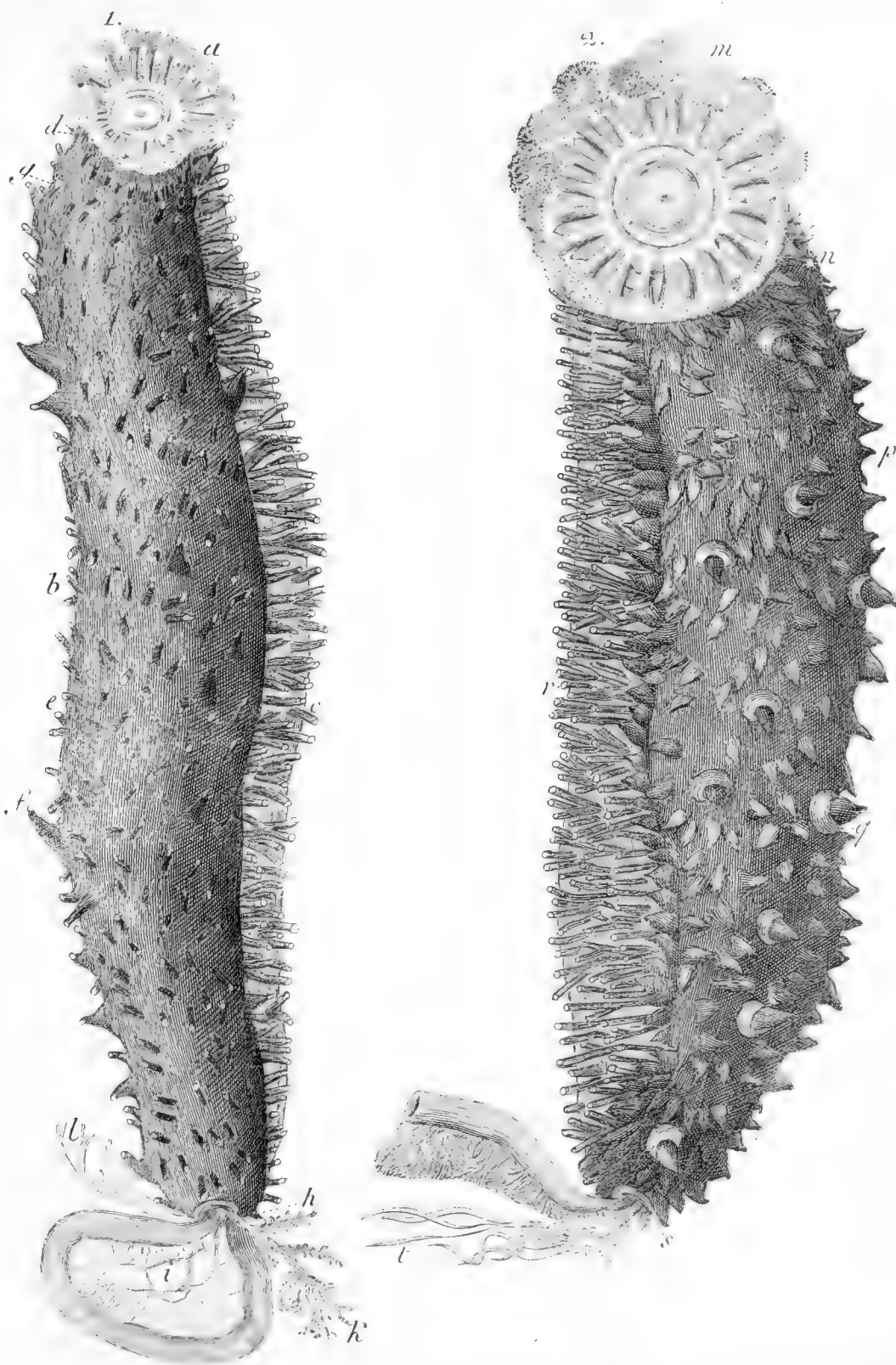


A. Sieffert del.

F. Torsine.

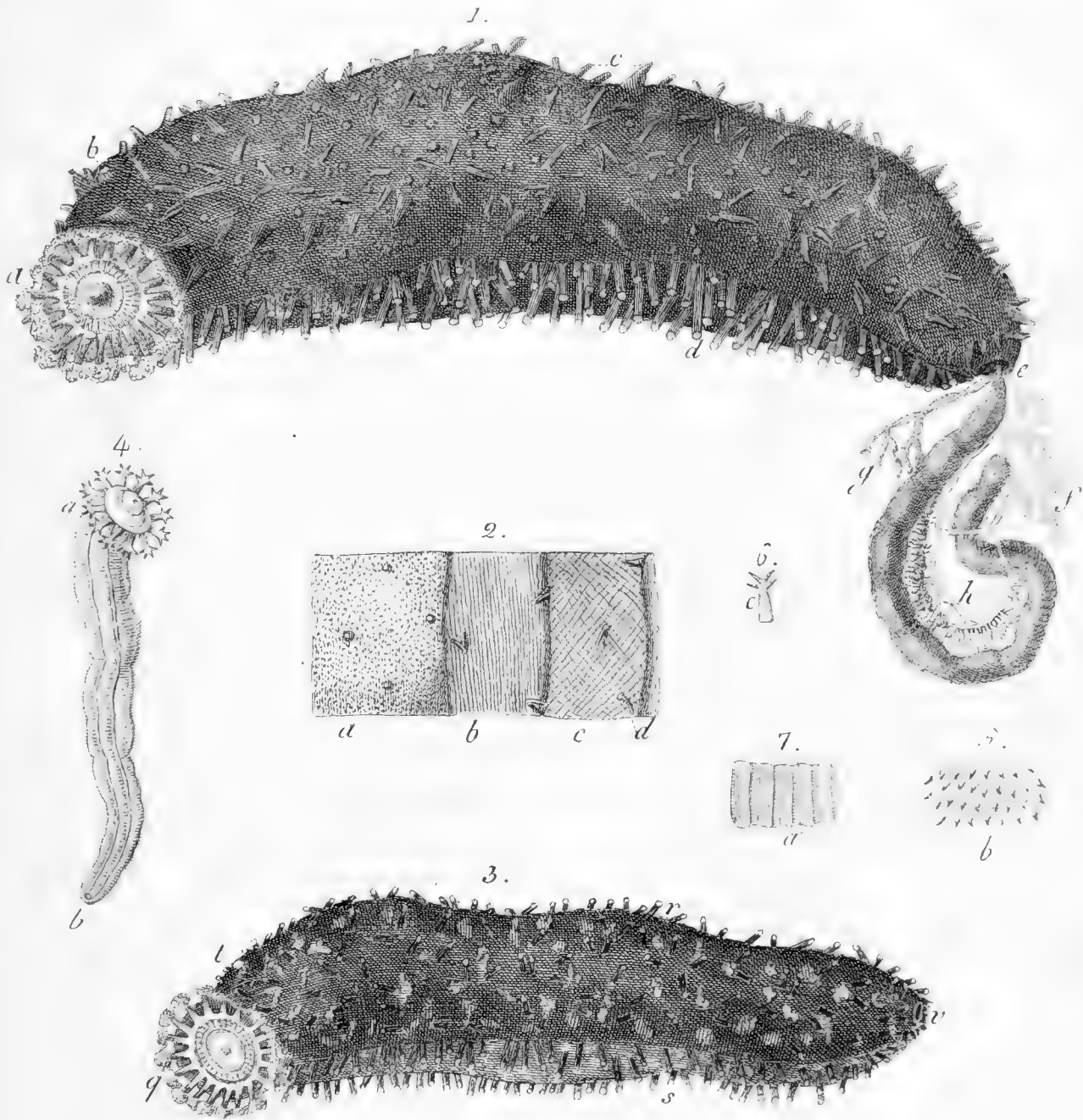
Aplysia leporina.

PROPERTY
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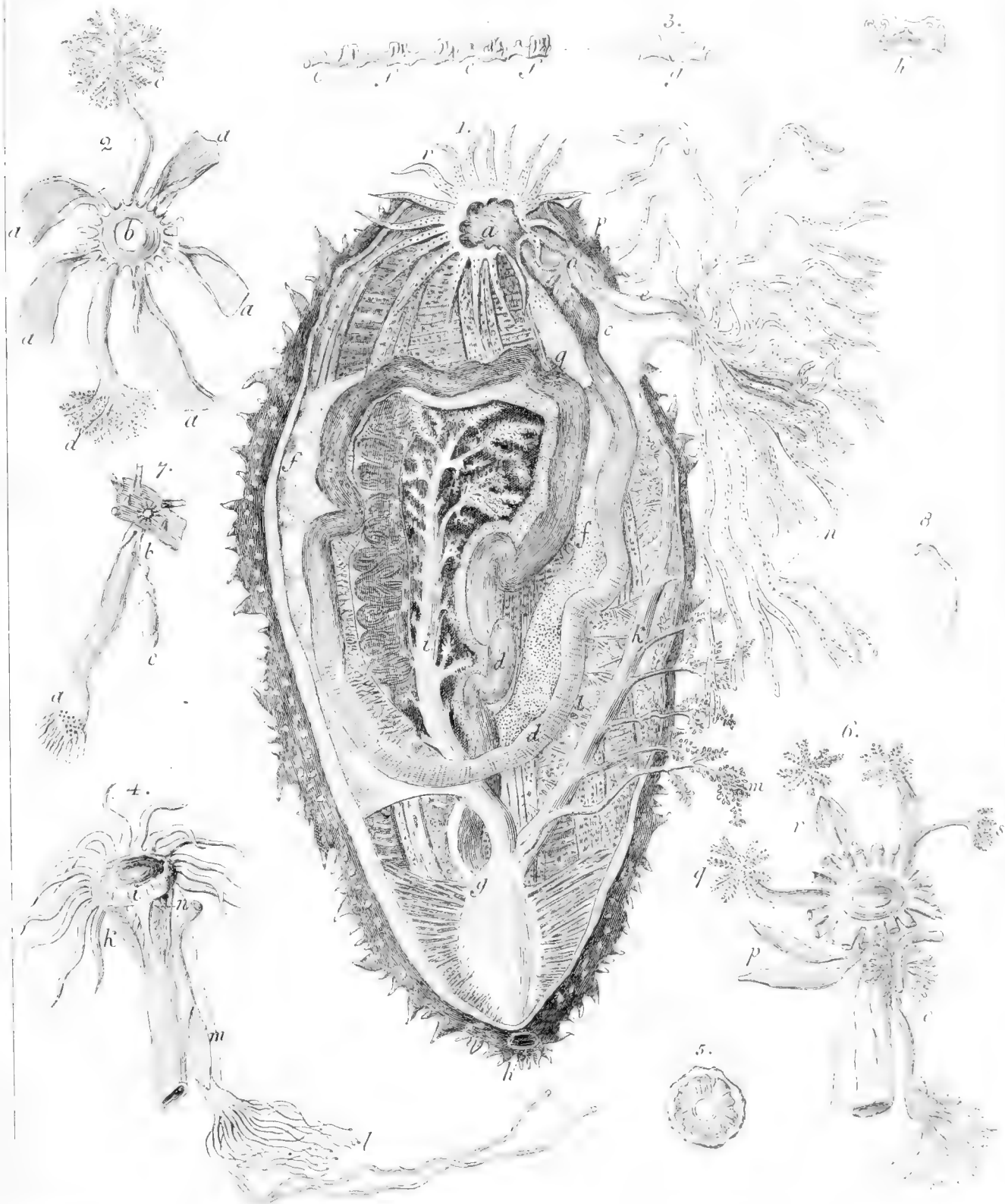


1. *Holothuria Poli* - 2. *H. Landeri*.

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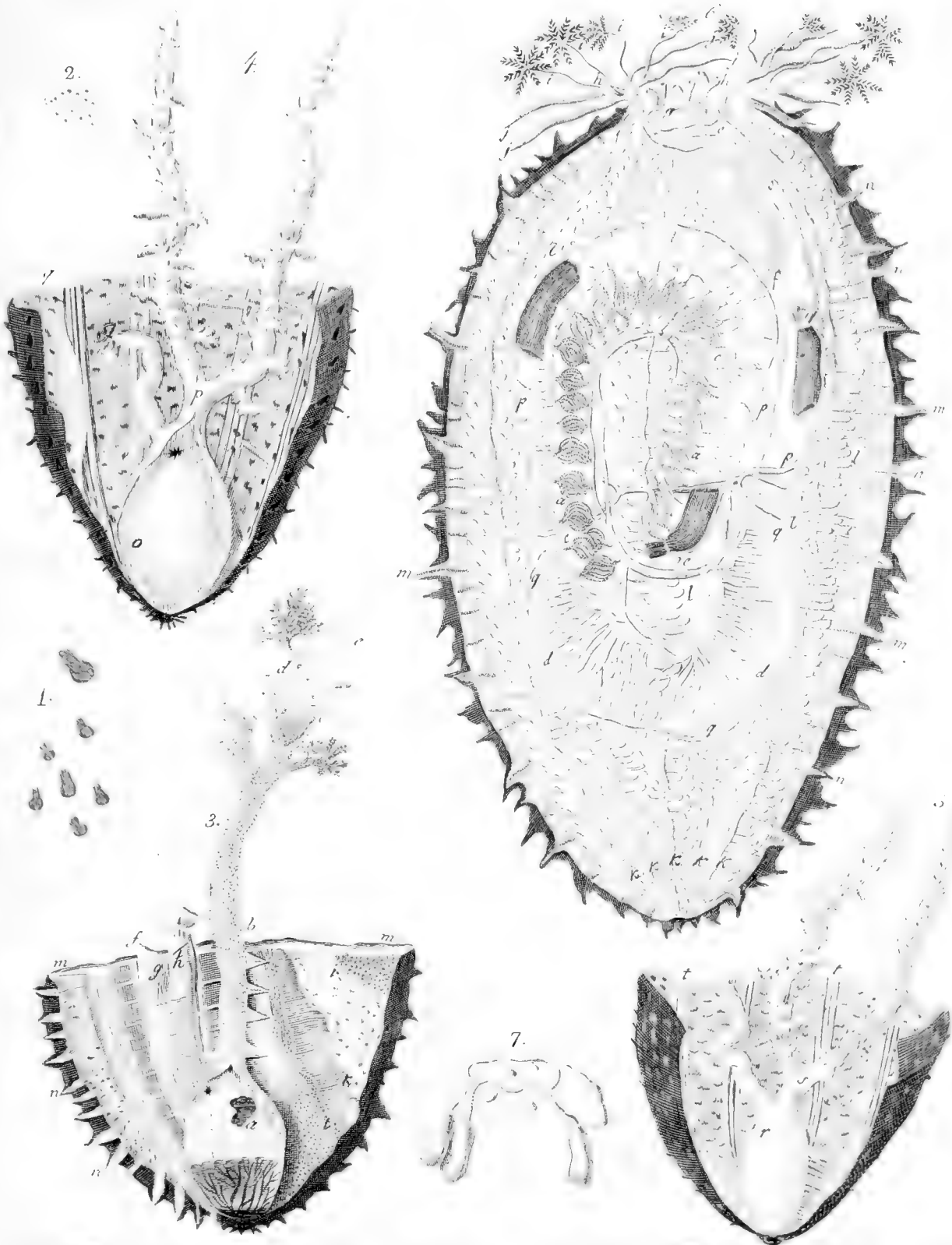


1. *Holothuria Carolini* - 2. *H. Stellati*.



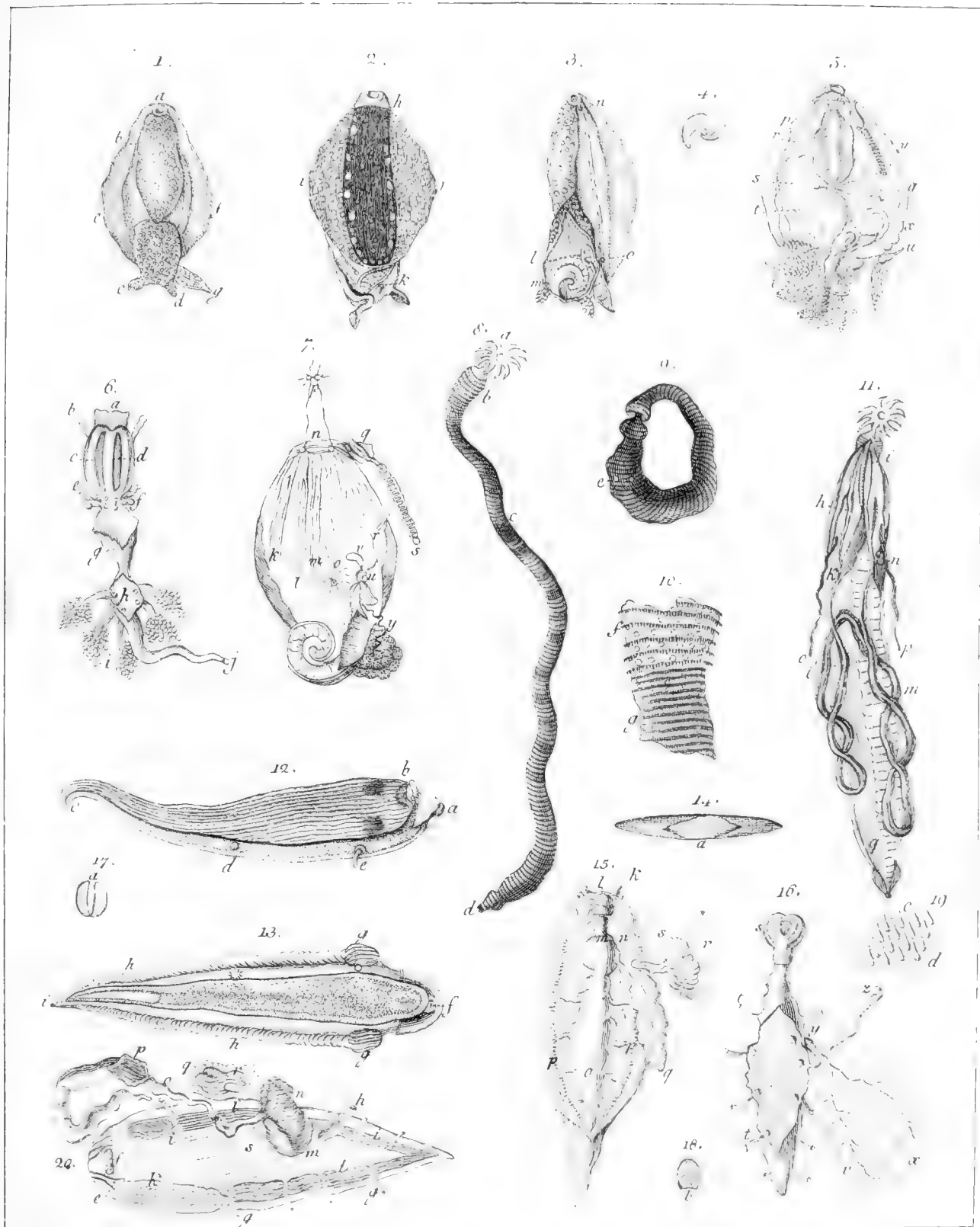
1. *Holothuria tubulosa*.

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HALL COUNTY
CLERK OF SUPERIOR COURT



A. Siebold del.

4. *Holothuria Petagnae* - 6. *H. Columnae* -

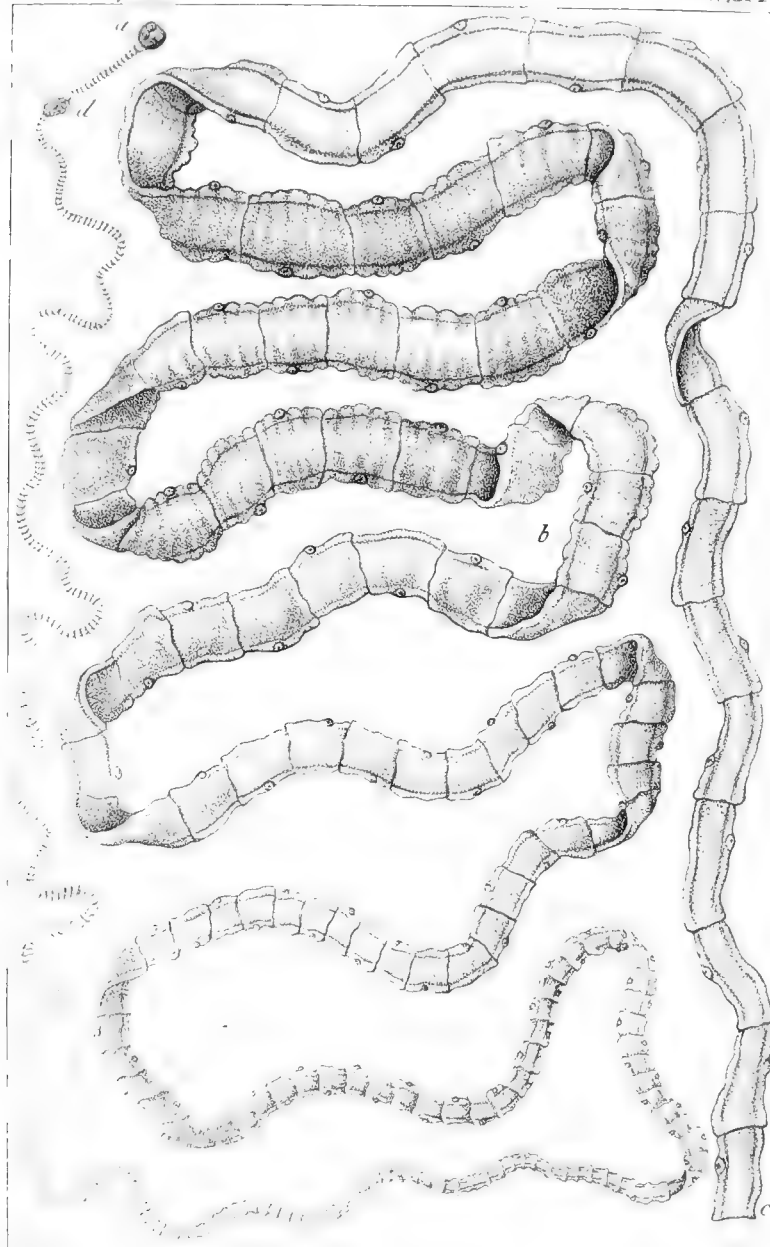


Costa del.

Costa del.

17. *Poridium* Meckelii. 8. 11. *Siphunculus echinorhynchus*. 12. 20. *Pleurophyllidia neapolitana*.

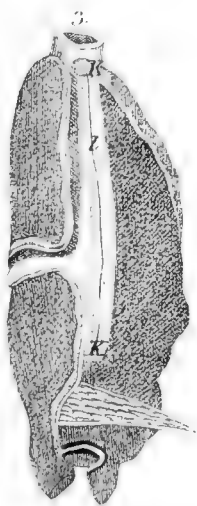
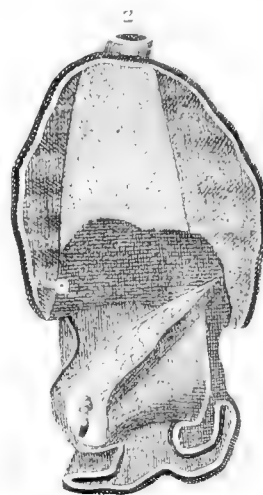
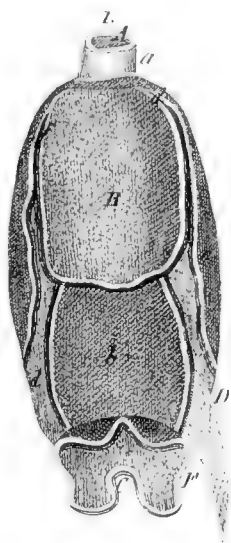
1950
CITY
MA USA



Tuonia Polium.

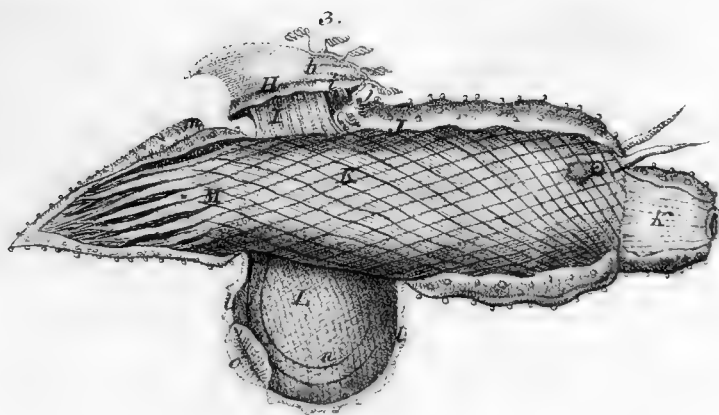
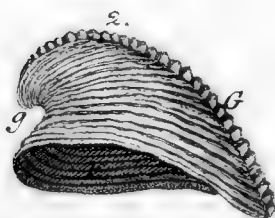
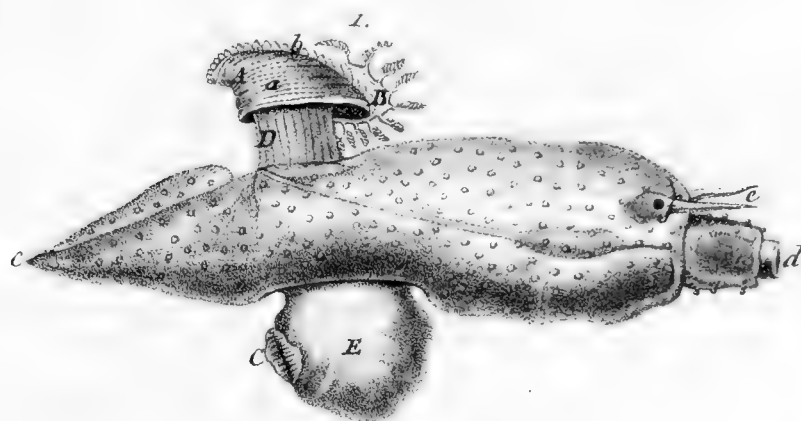
FA
CAG

16
18

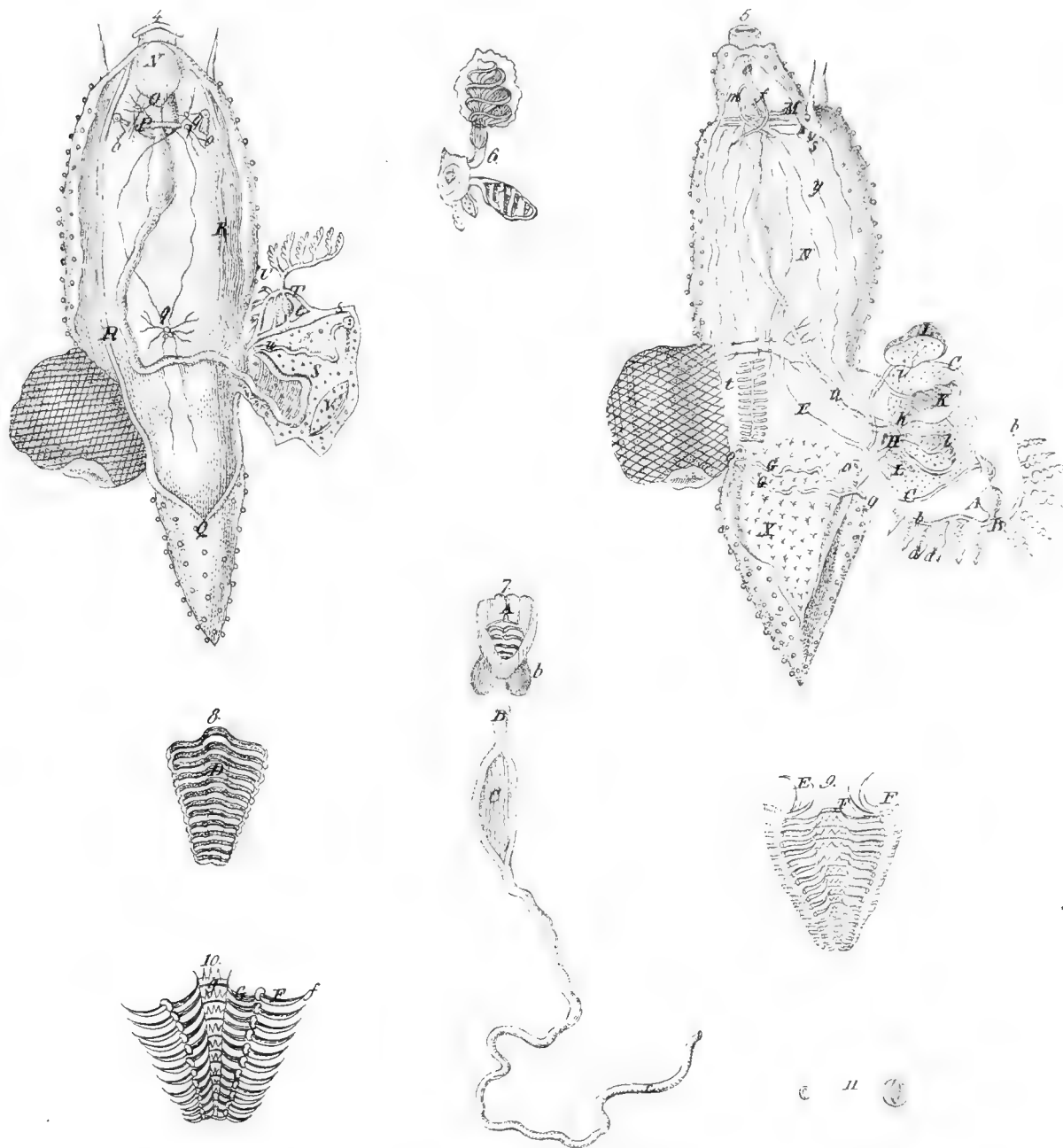


Doridium Aplysiacforme

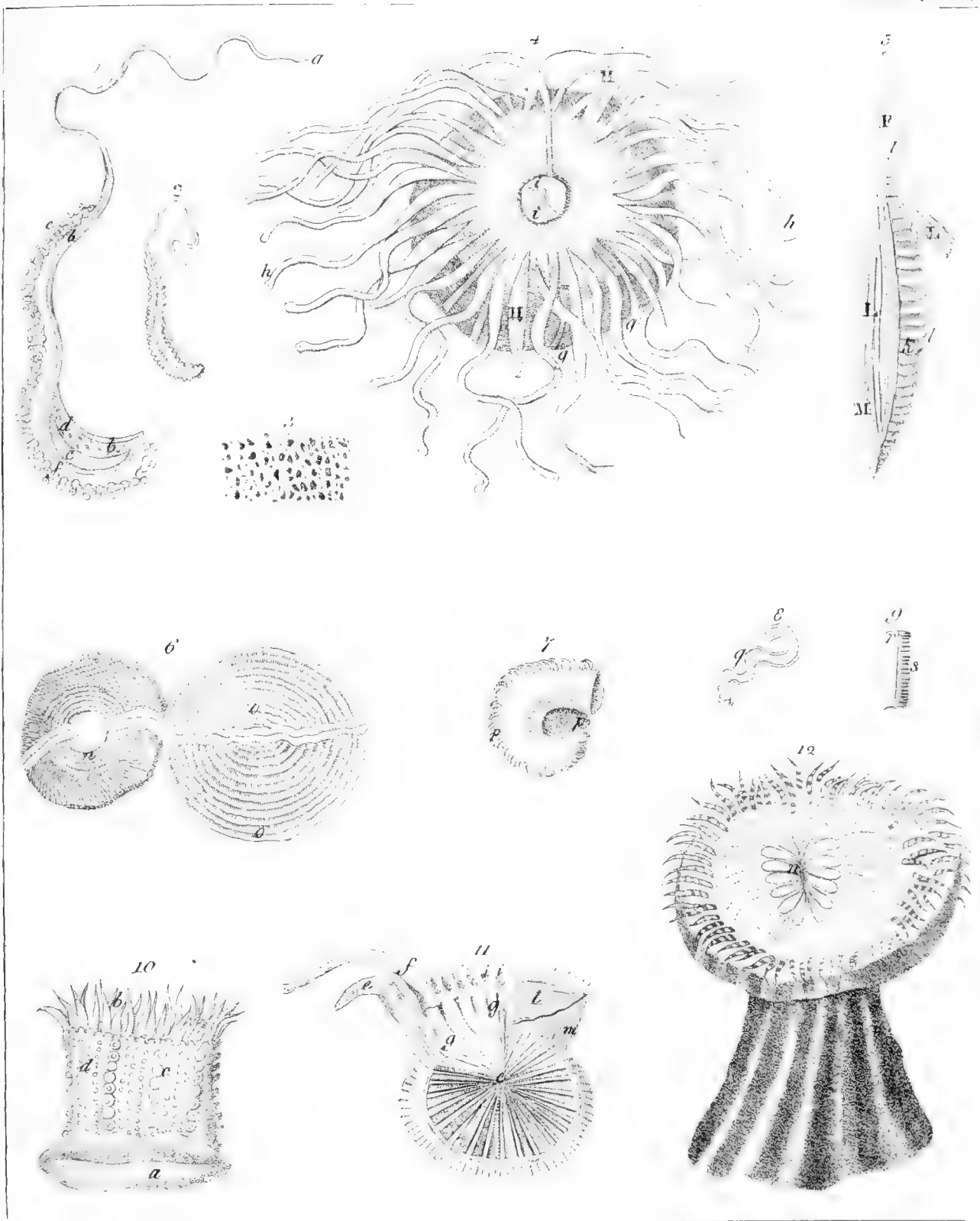
1000
C-1000



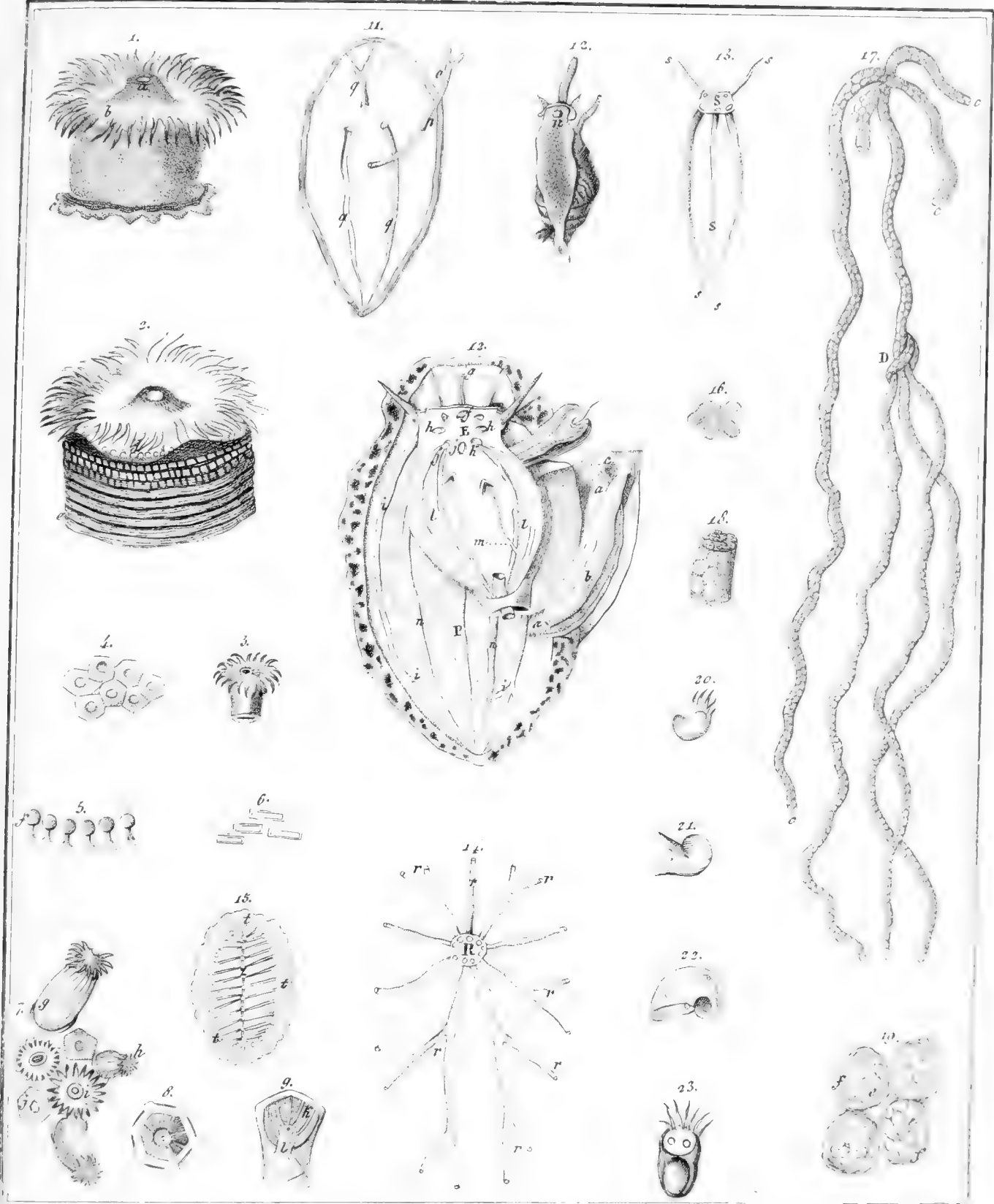
31A



Pterotrachea lephyra.



12. *Tricocophylus acutubularis* - 4-9. *T. crassicornis* - 10. *T. pedunculata* - 12. *T. effeta*

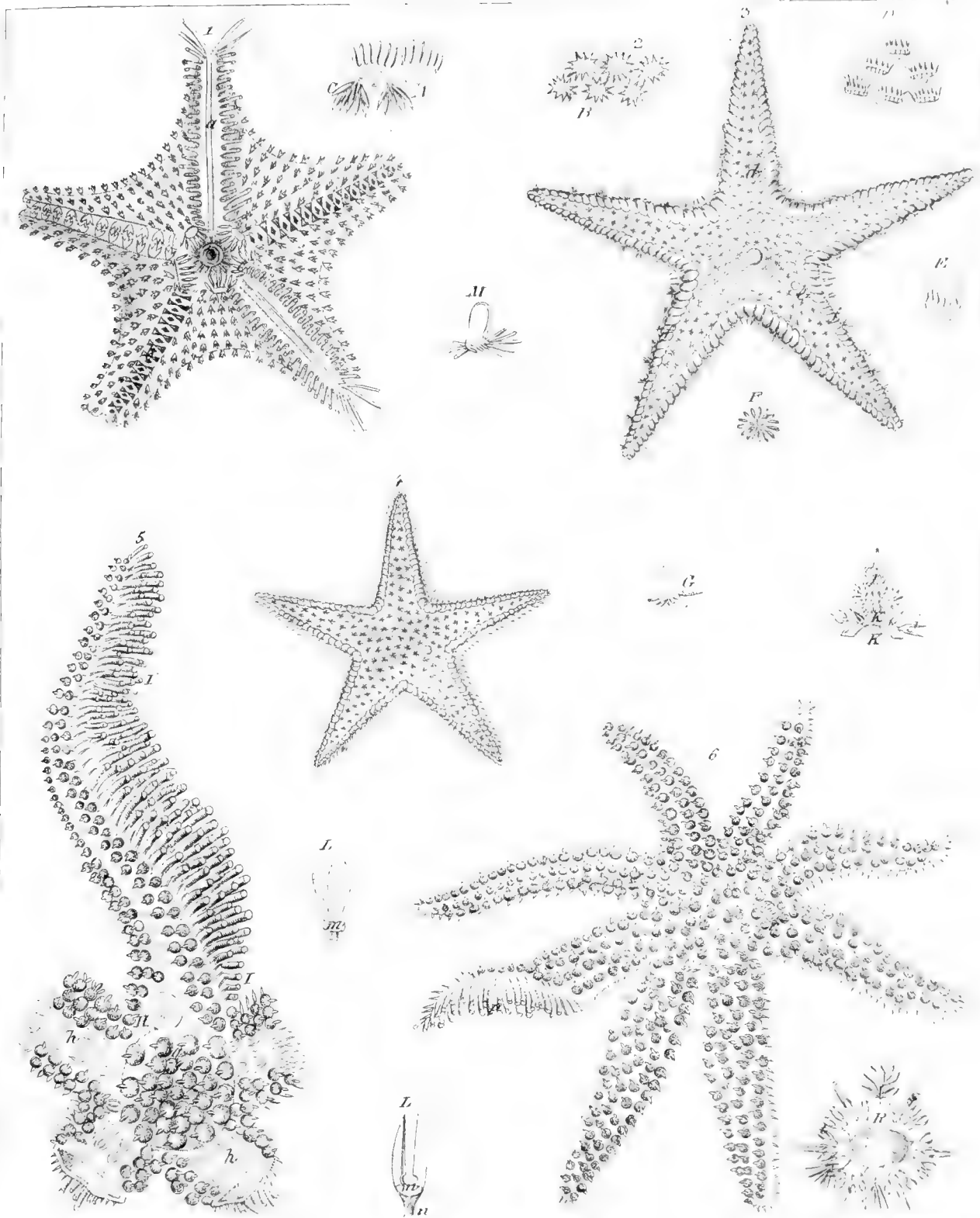


A. Specto dis.
 1. *Ascidia rubra*? - 2. *A. vari.* - 3. *A. hyalina* - 7. *Madrepora calycularis* - 10-15. *Thaliopsis*
aquaticum. - 16-23. *Neopodium vermiculare*, Gm. *A. Ghassini* inv.

1

HA
CA

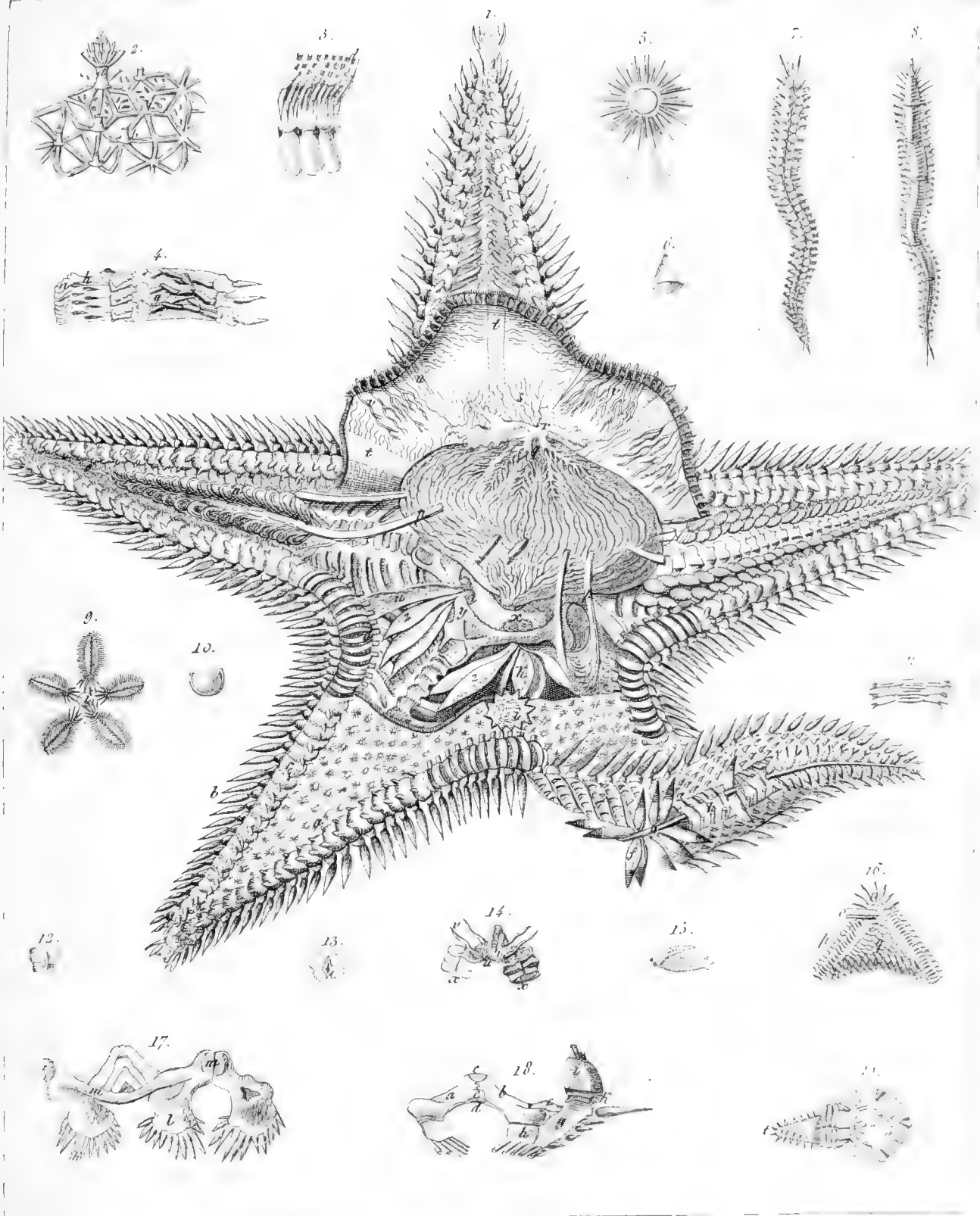
2
3



Inc. 1850.

1. *Asterias exigua*. 3. *A. pentacantha*. 4. *A. Johnstoni*. 5. *A. echinophora*. 6. *A. Lavarasi*.

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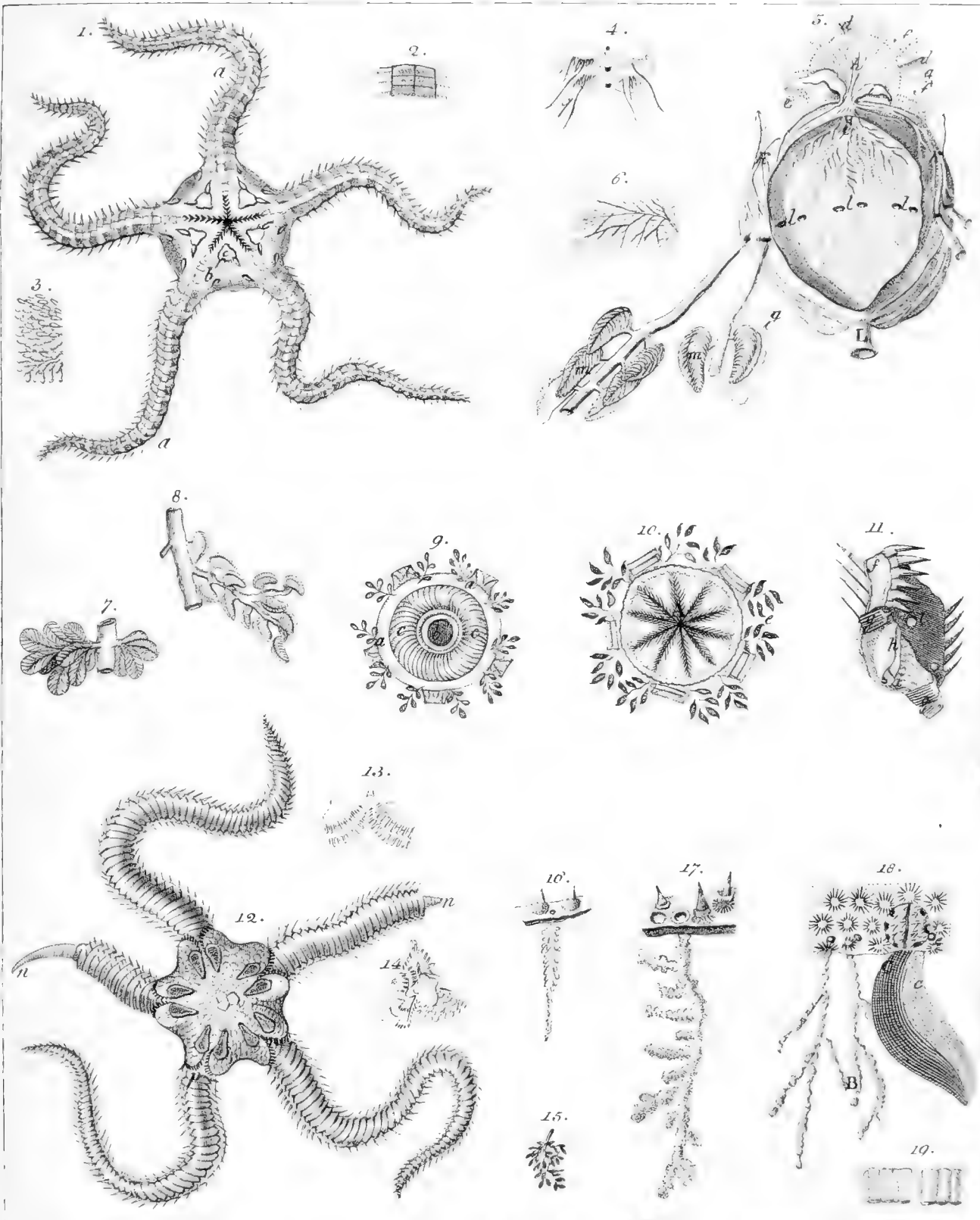


A. festo dis.

Asterias aranciaca

F. Fero inc.

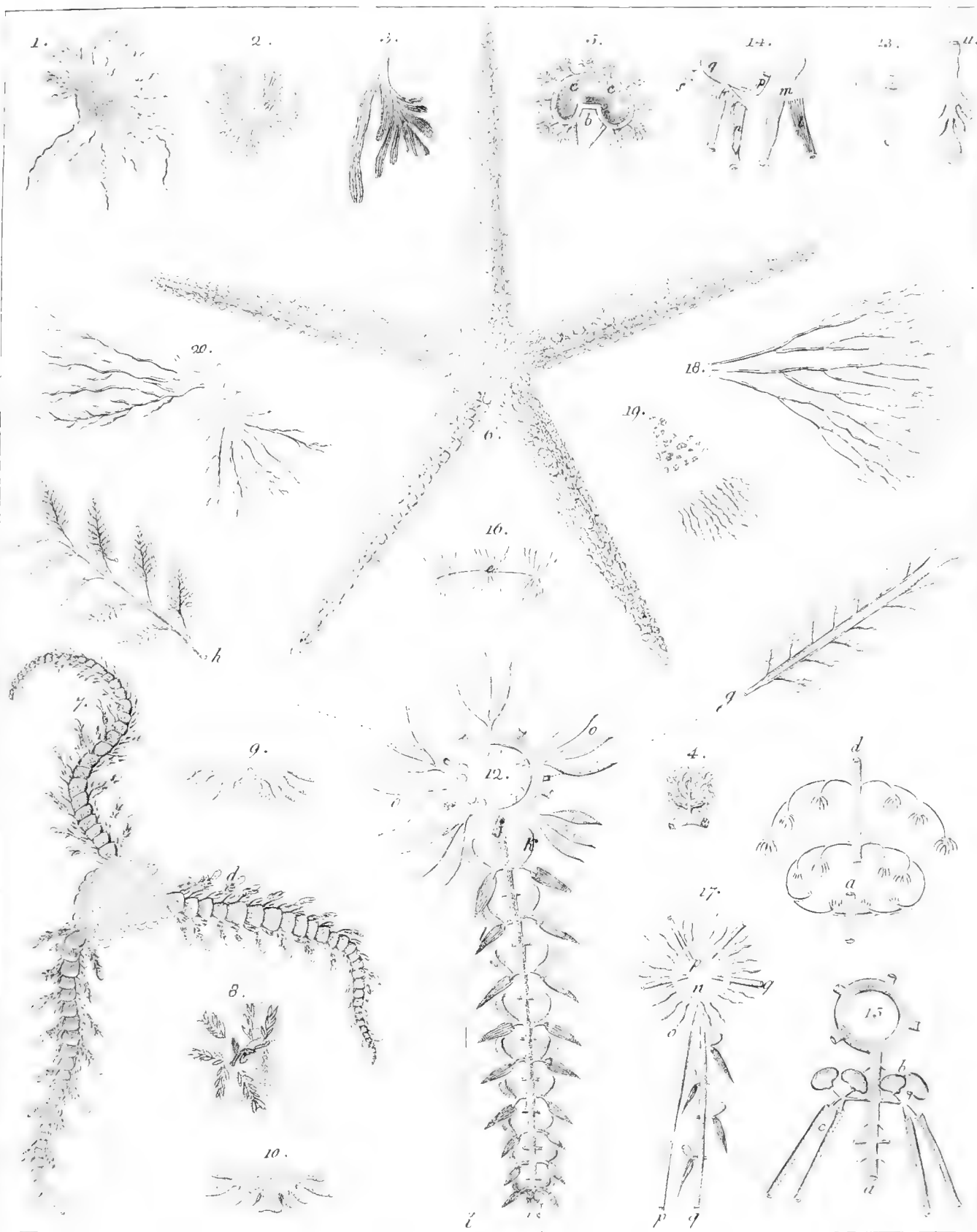
2000-2001



A. Sisto del.

F. Torric.

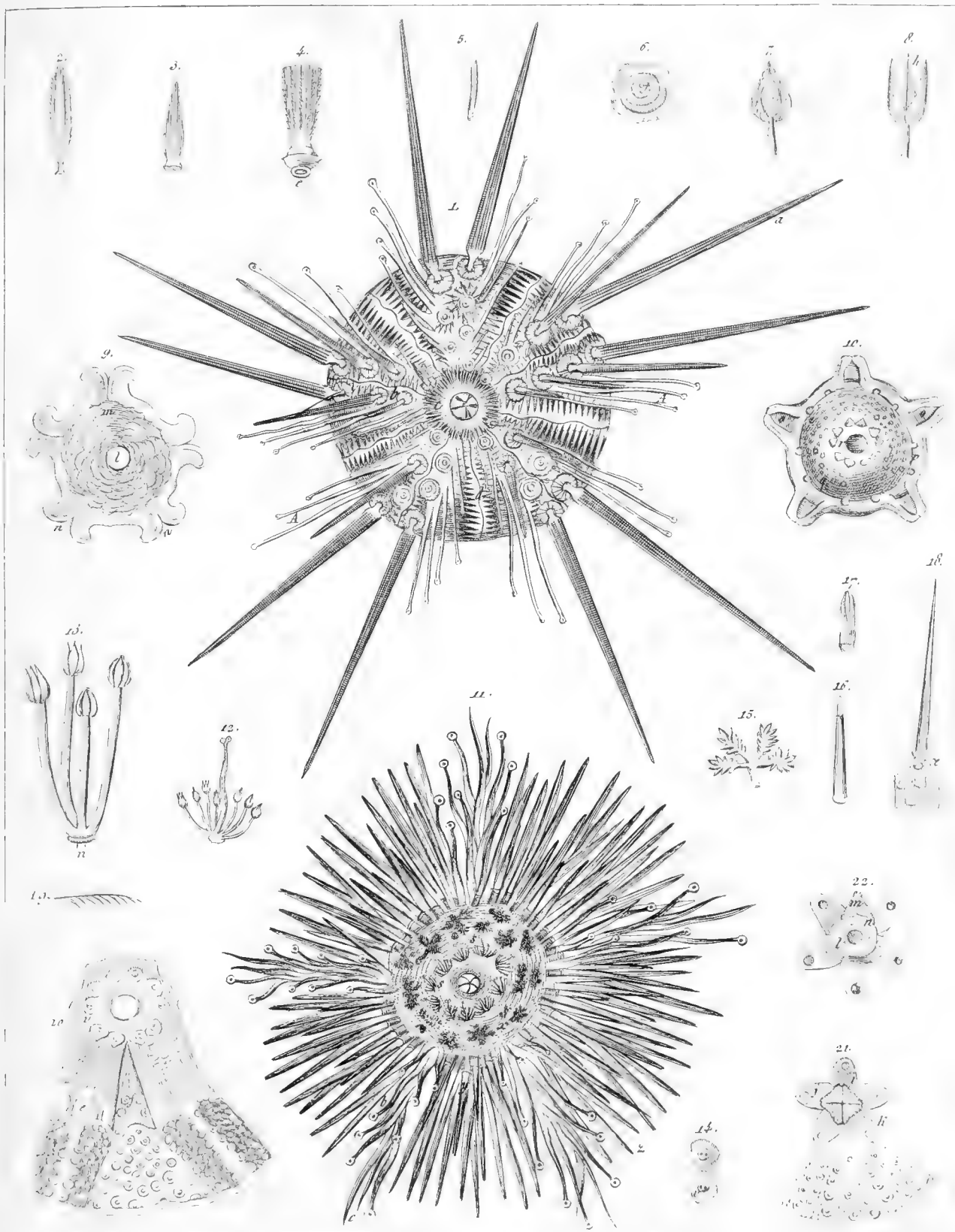
1. *Asterias ophiura*. — II. *A. bispinosa*, var. — 12. *A. cordifera*.



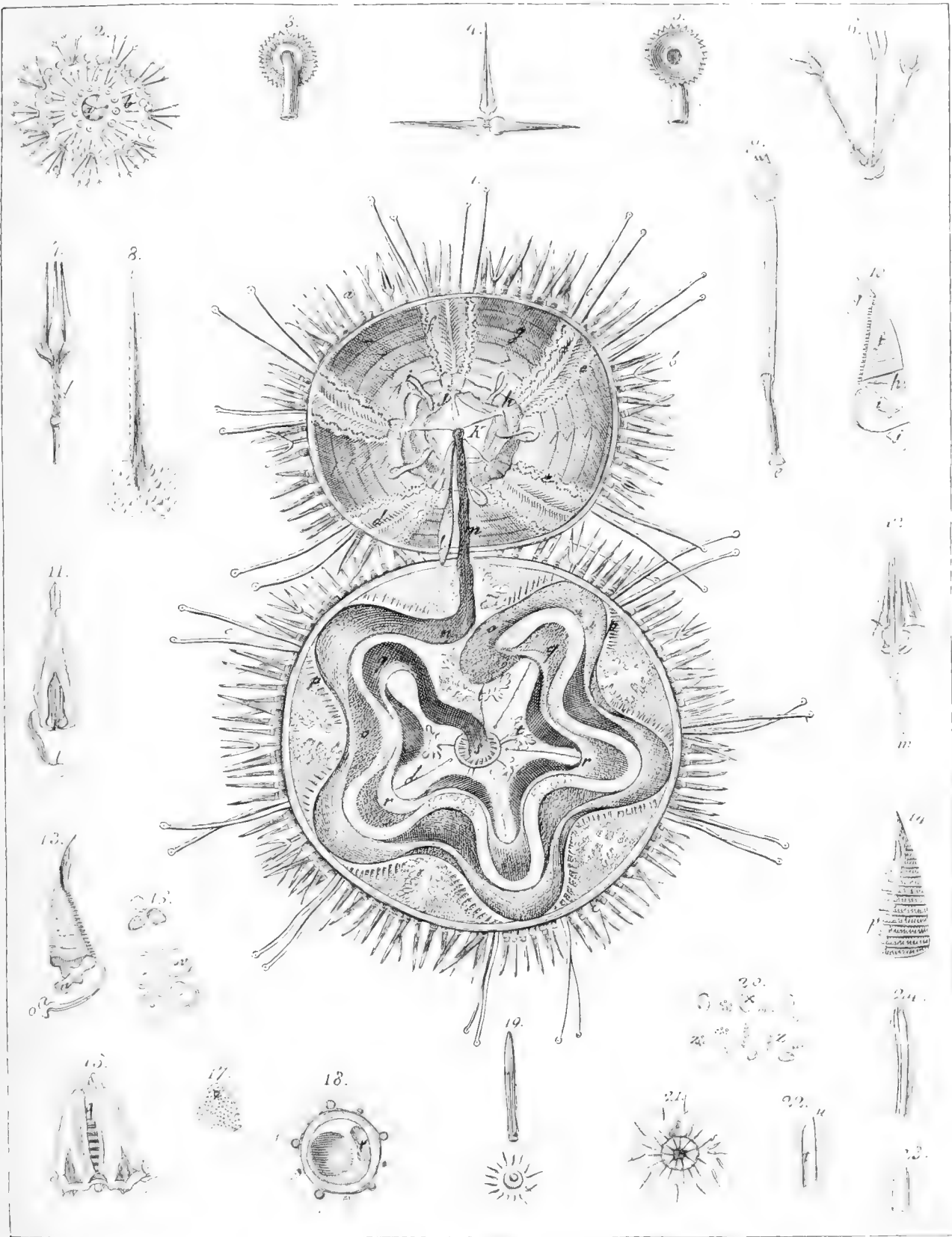
A. subulata dis.

A. Tenorii dis.

5, 6. *Asterias subulata*. - 7-11. *A. Tenorii*.



1-9 *Echinus Cidaris*-11-22. *E. neapolitanus*.

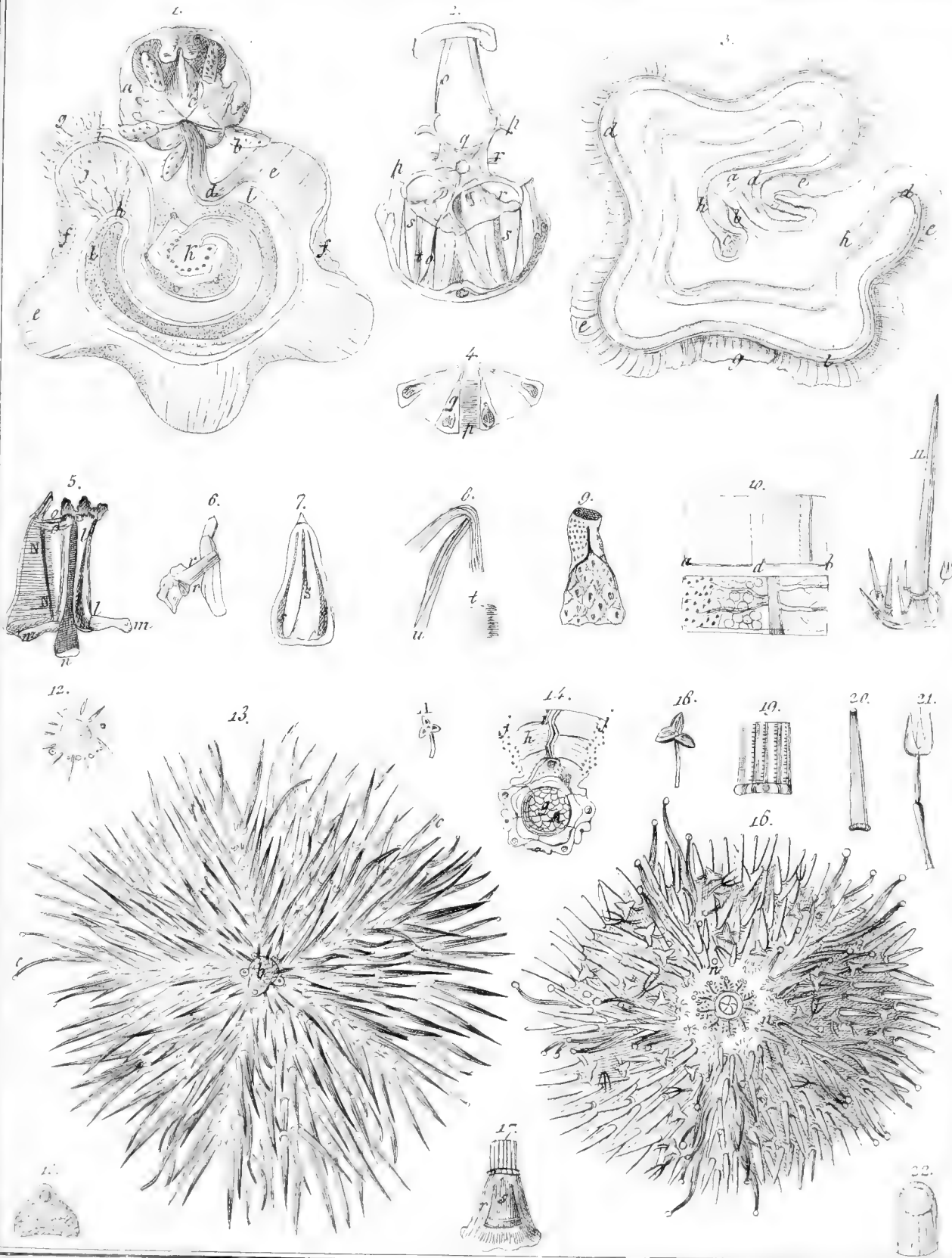


A. Rees del.

Echinus encrinurus, L.

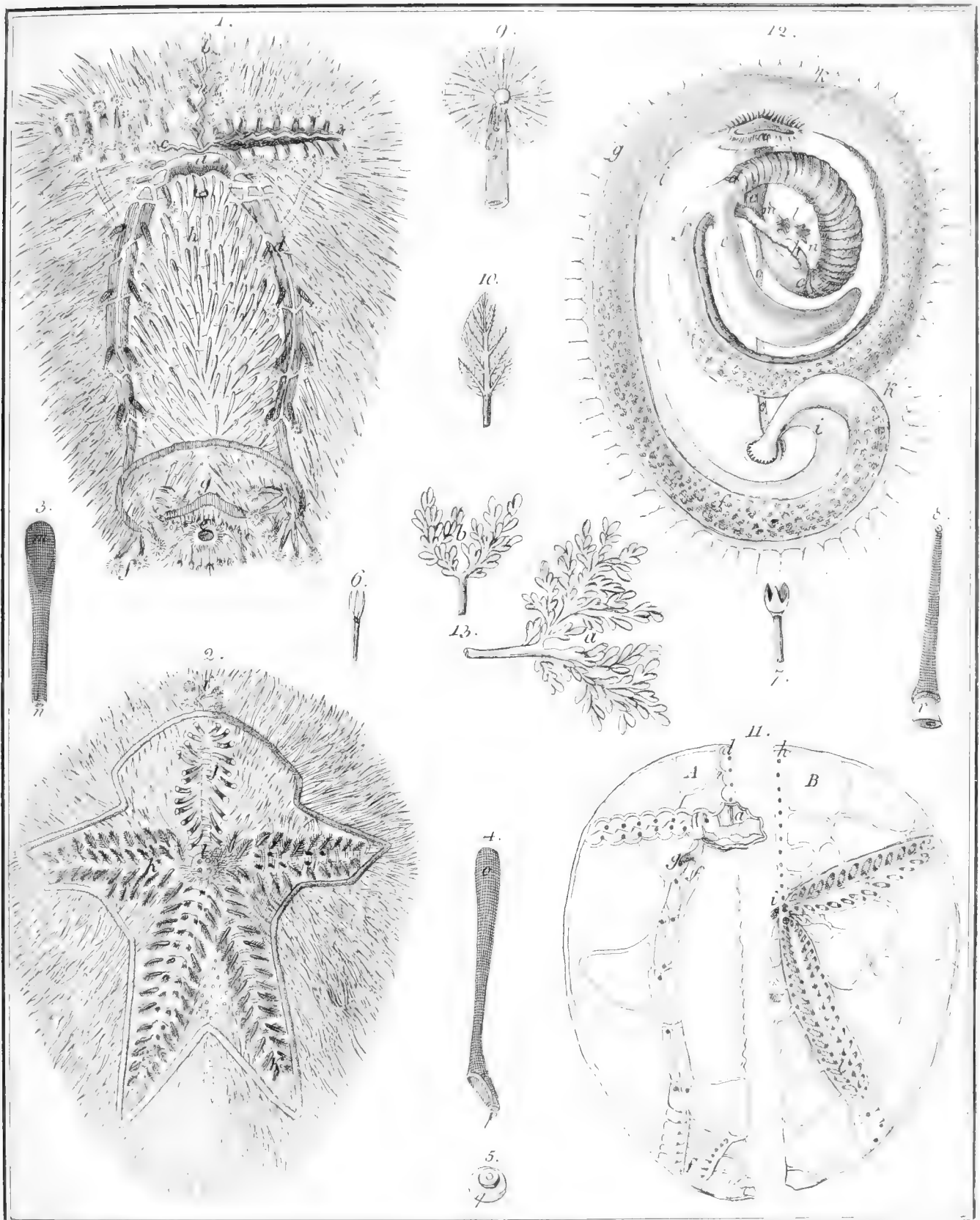
F. Torricelli sculp.

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NEW YORK, N.Y. 10001



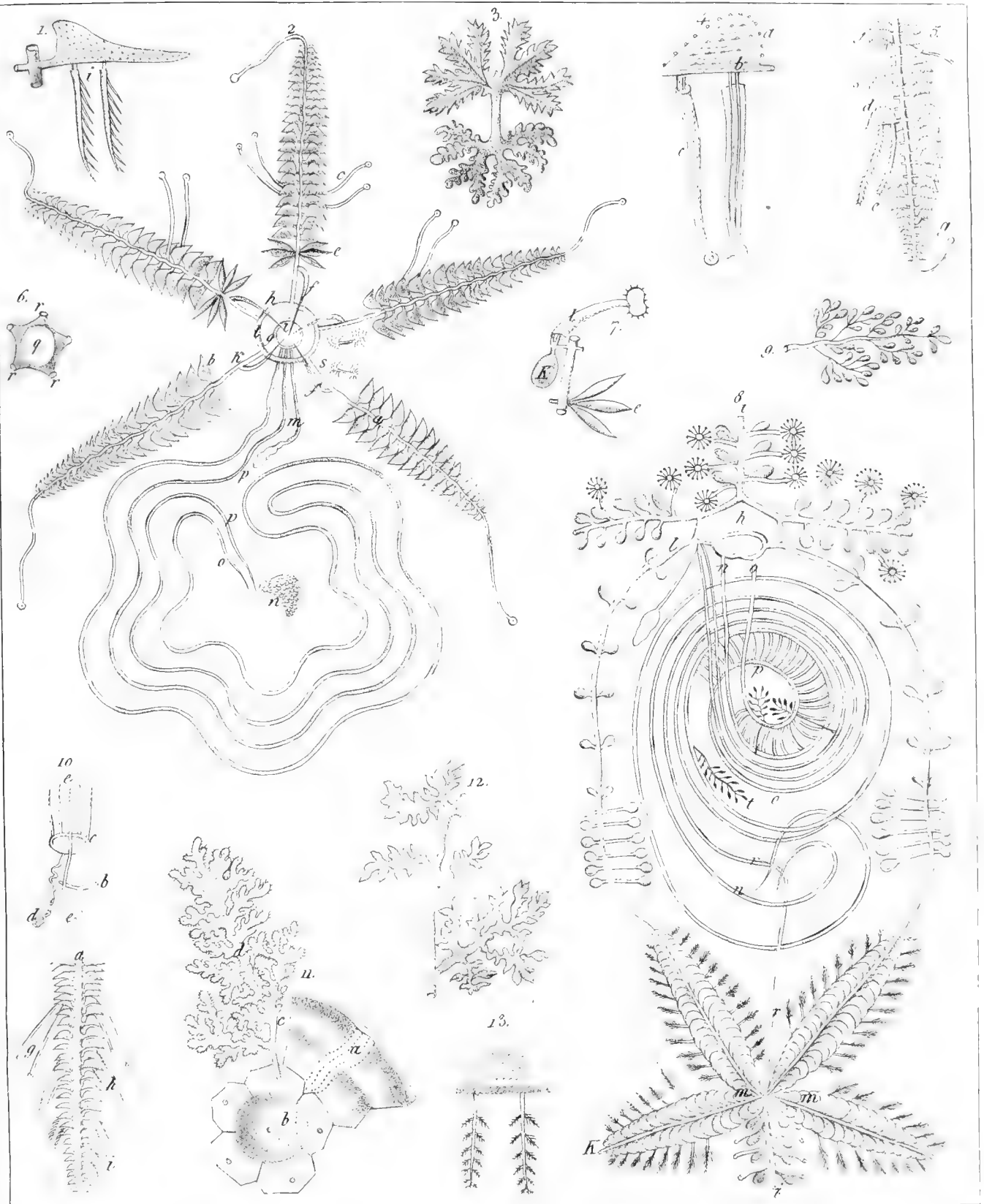
13. *Echinus saxatilis*. — 16. *E. neglectus*.

NYC
JMG MA USA

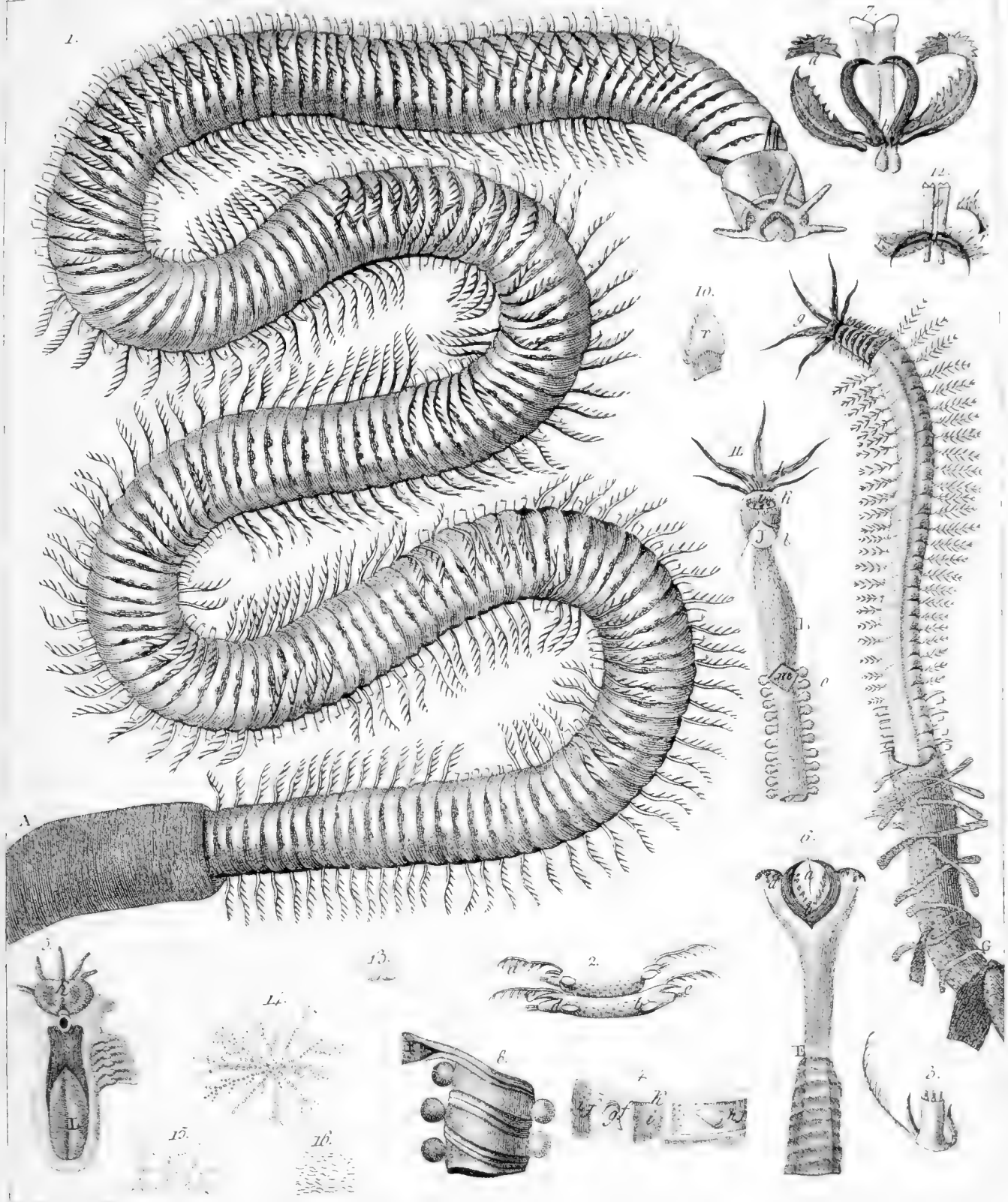


Echinus spallagmus

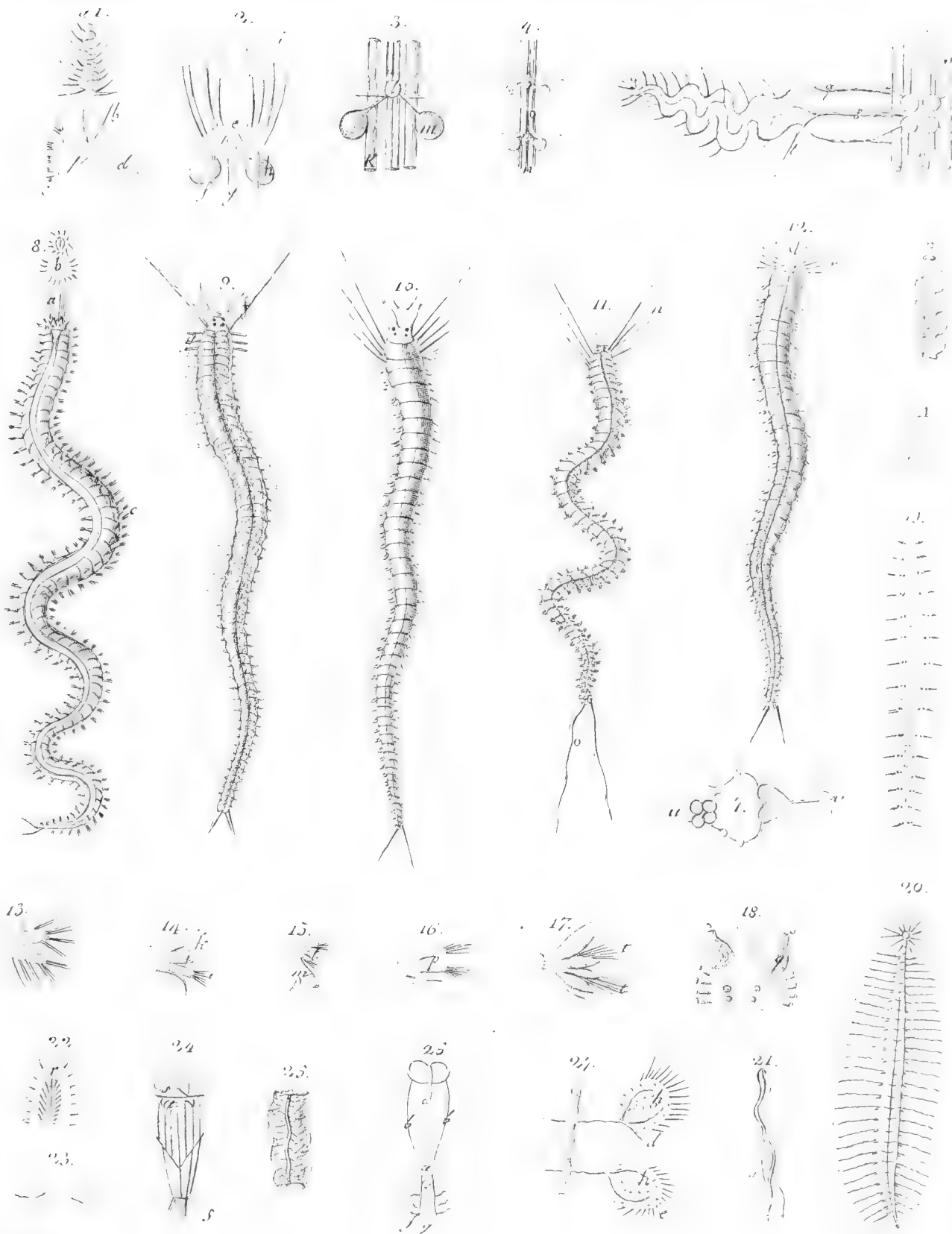
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2. *Echini esculenti*, B. *E. spatagi sanguinis circulus*.

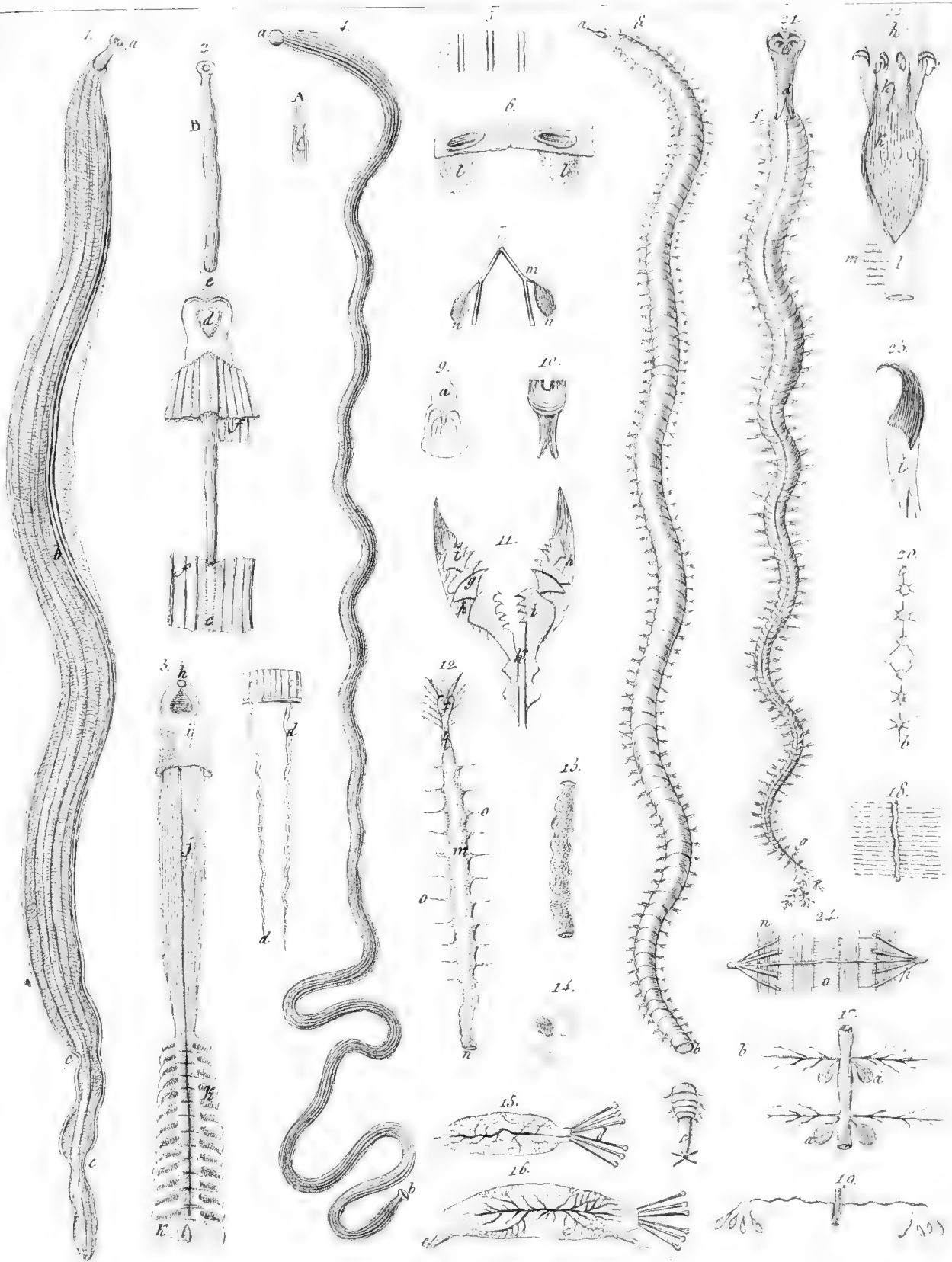


1 8. *Vireis gigantea*. 9-16. *V. cuprea*.



1. S. p. de
8. S. p. de pondricoides. - 9. S. p. quadriornis. - 10. S. caudatus. - 11. S. coccineus. - 12. S. ventilabrum
19. S. p. bipunctata. - 20. S. p. de Roratiis.

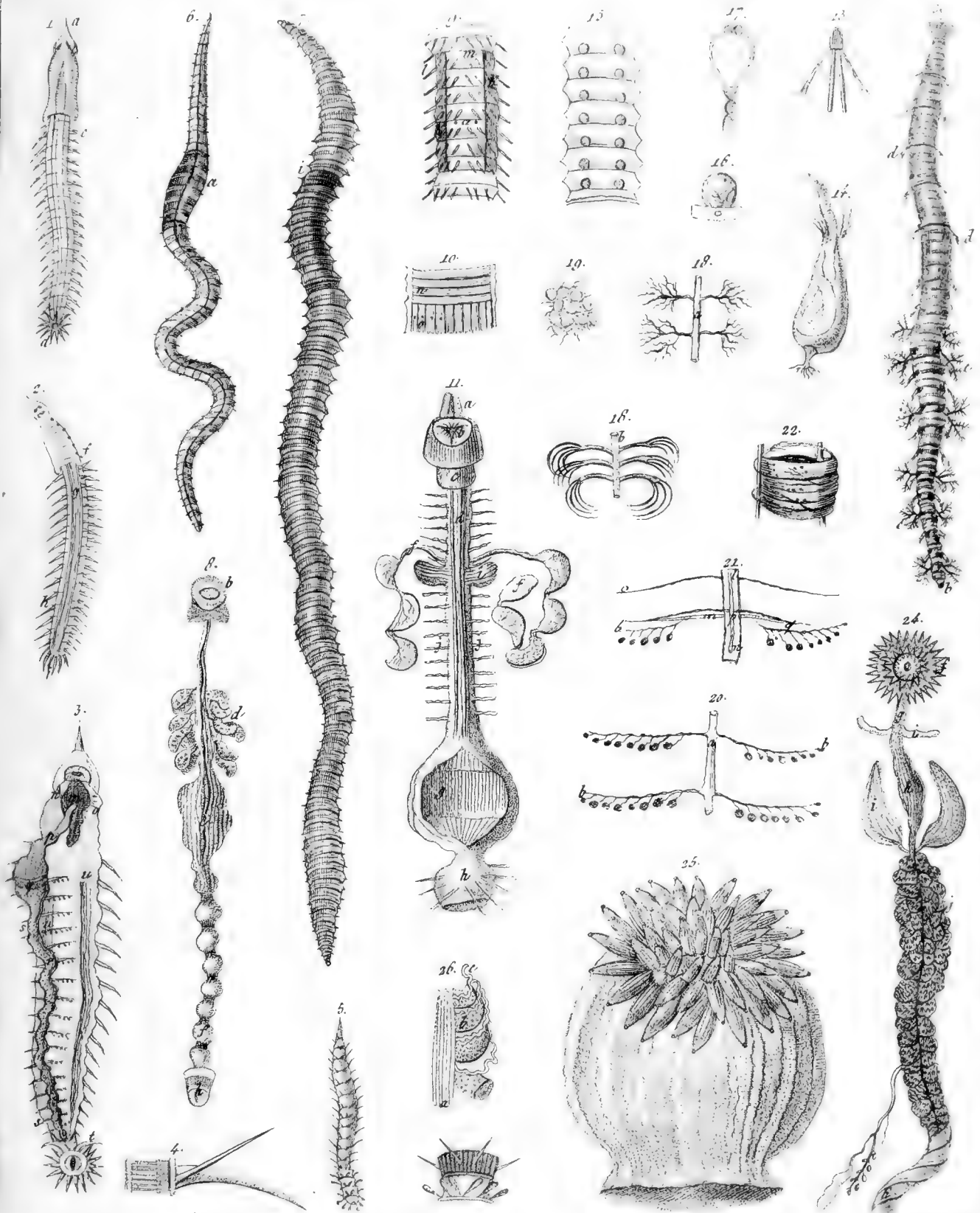
1. CITY
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A. Siebold.

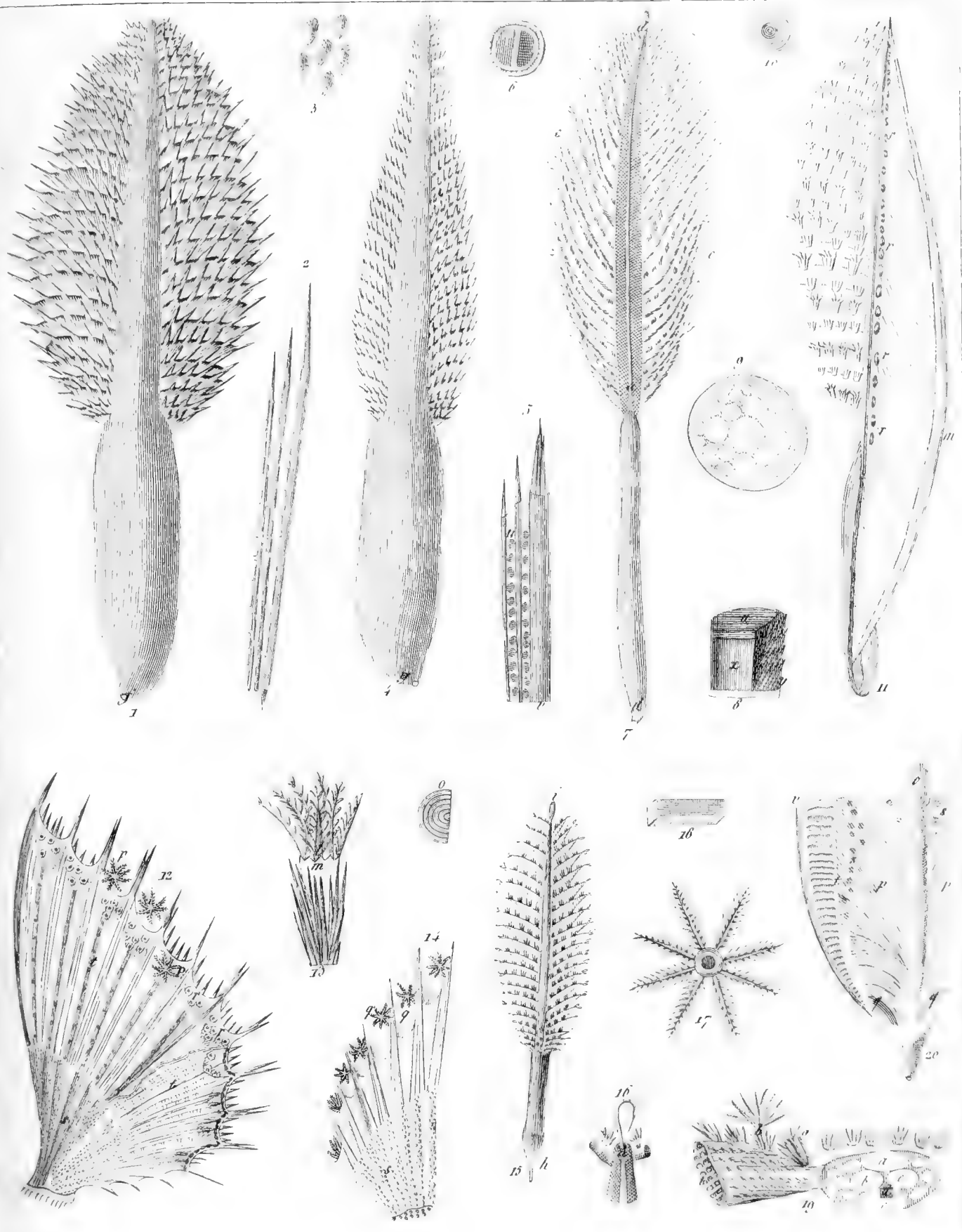
J. J. Forsk.

1. *P. siphuncularis*. - 2. *P. delineata*. - 3-20. *Lumbricus fragilis*. - 21-26. *Siphonostoma*.



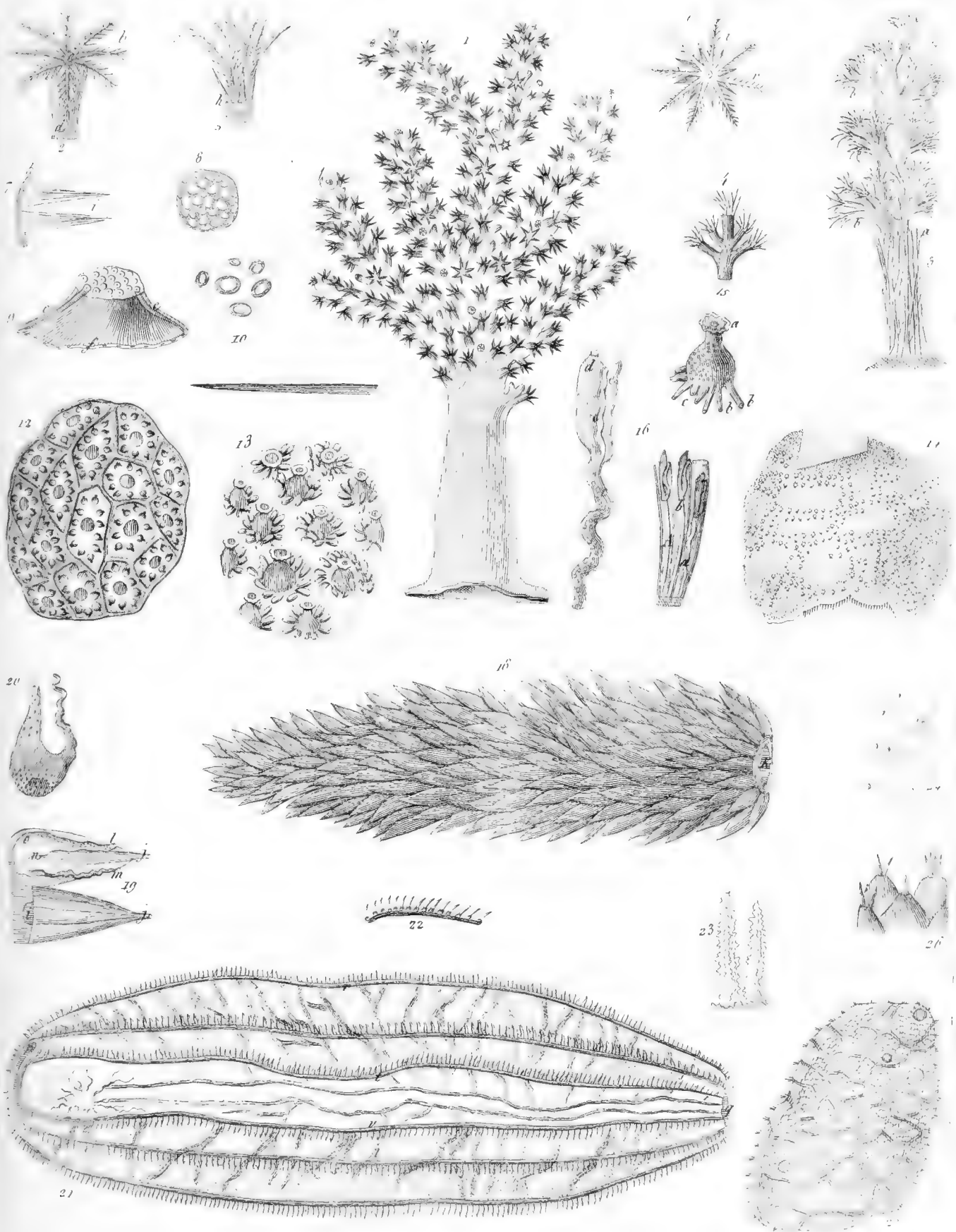
A. Siegel del.
 1-4 *Lumbricus radiatus* - 5 *L. pusillus* - 6-22 *L. terrestris* - 23, 24 *L. marinus* - 25, 26 *Helina aurantica*

F. J. Süsser inc.



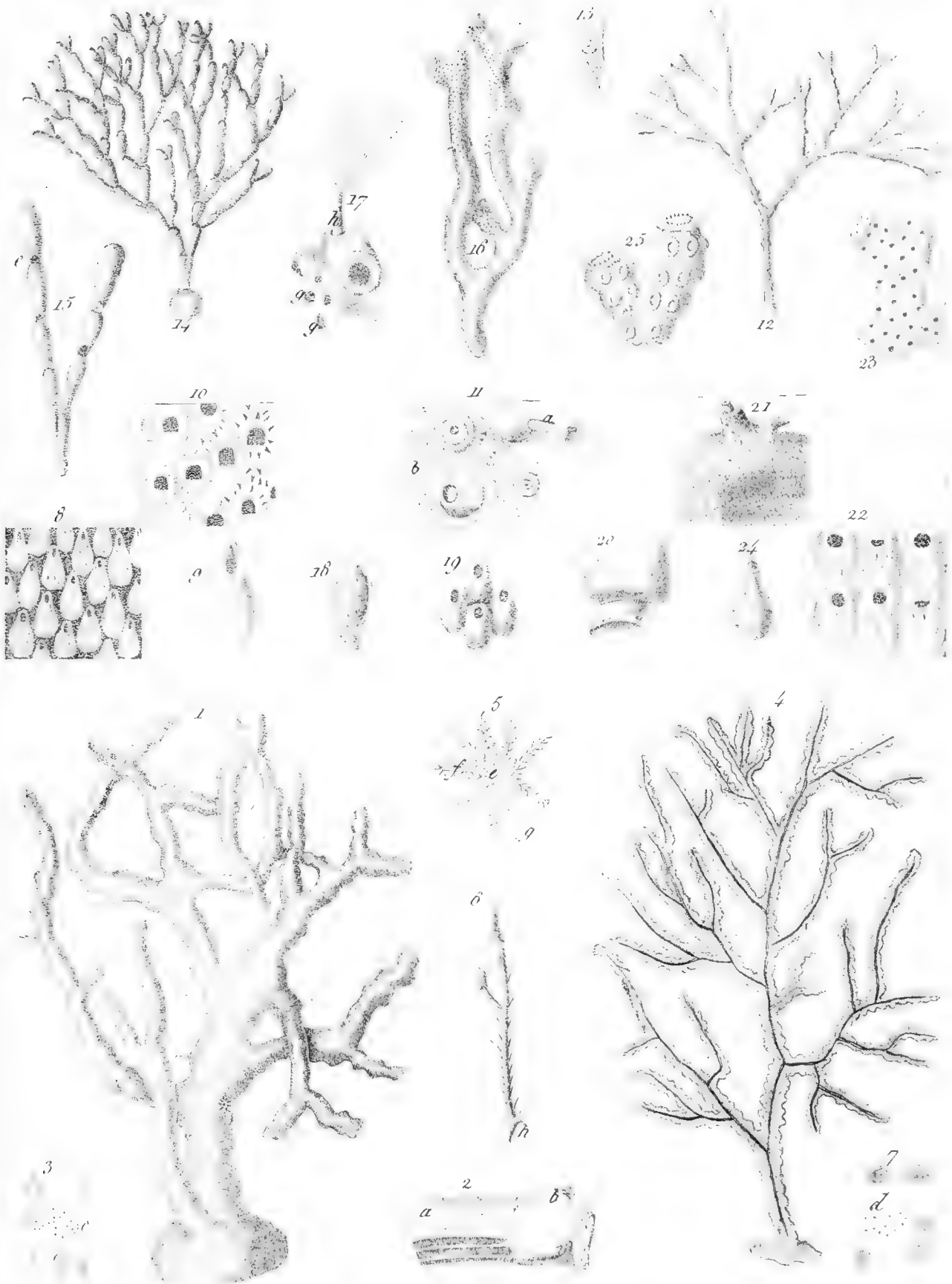
Pennatula spinosa, 4 grisea, 7 rubra, 15 foephorea.

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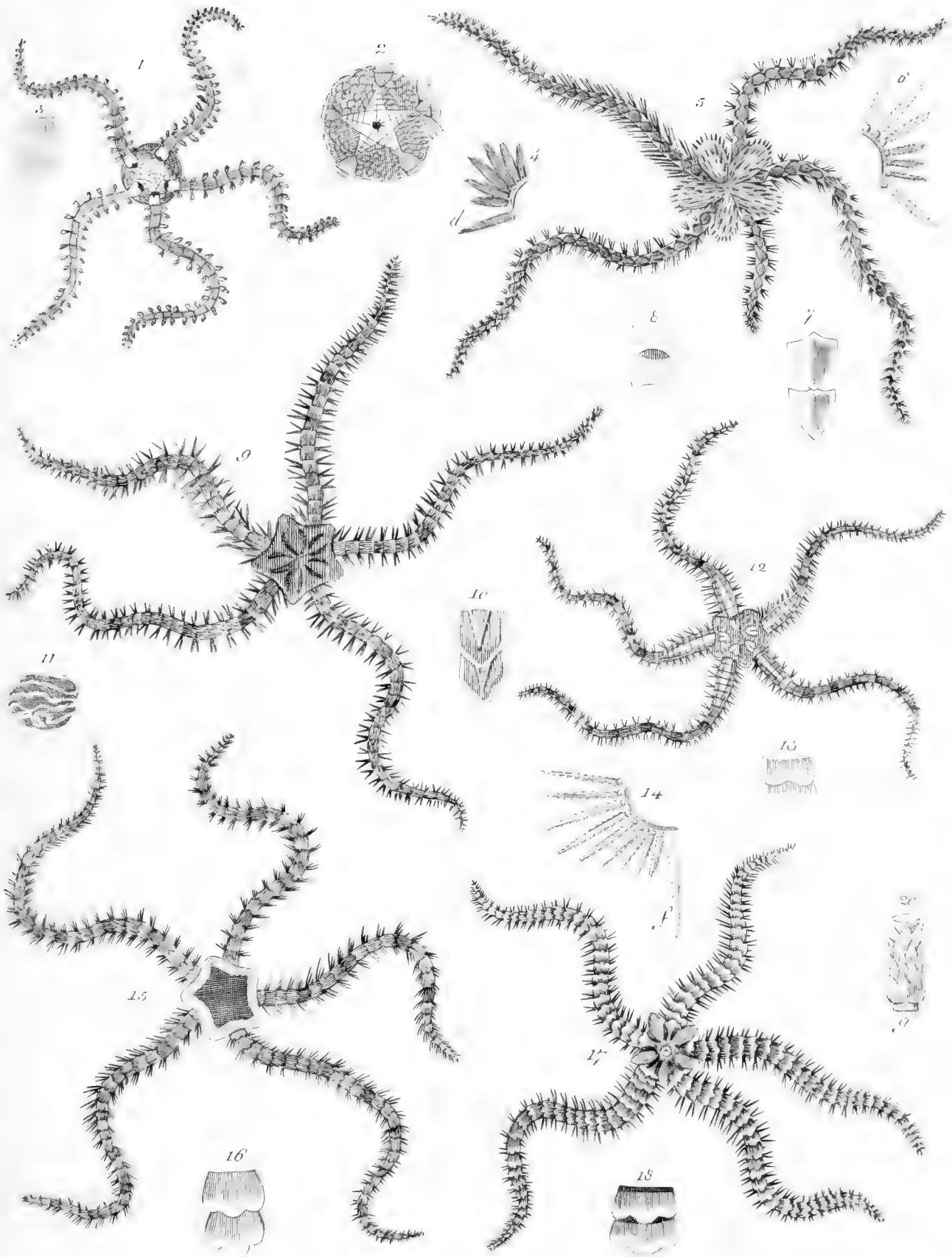


Lobularia spalmata. 2 spinulosa. *Polydium* 12 septosum, 13 saturnium. 14. *Aplidium* areolatum. 18 *Pyrosoma gigantea*. 21 *Boreo cratus*. *Spongia* 23 angulosa. *Petularia* 25.

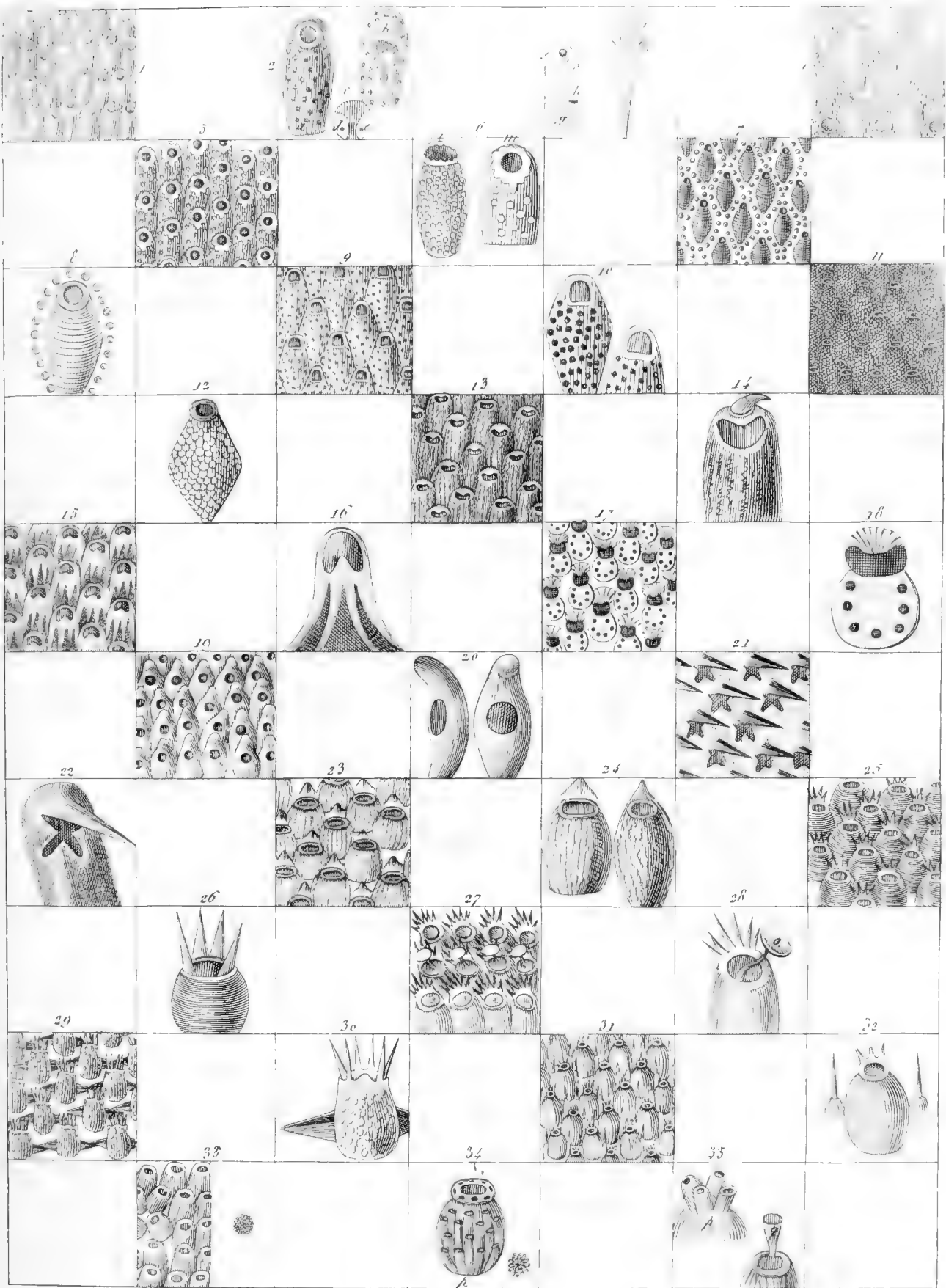
H. J. ... CITY
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12, *Corallium rubrum*. 4-7, *Gorgonia verrucosa*. *Cellepora urceolata* 8-9, *muricata* 10, *melobesia* 11, spongitis 21-22. *Plaxaura rigida* 12, 13. *Uillepora truncata* 16-17, *ovata* 18-19, *coriacea* 20-22 *ceriroides* 23.

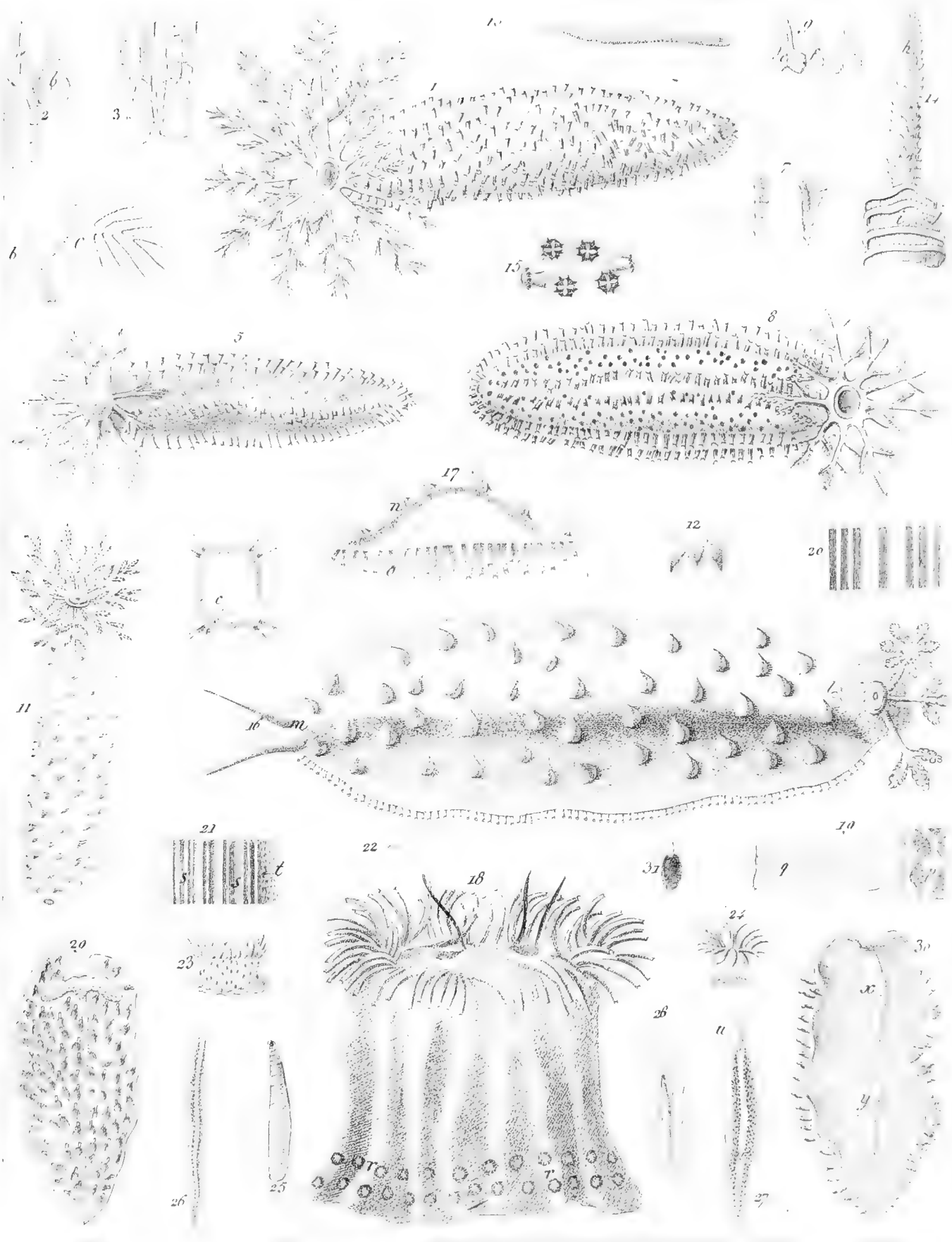


Asterias, 1 squammata, 5 echinata, 9 tricolor, 12 Ternatii, 15 pentagona, 17 Cuvieri.

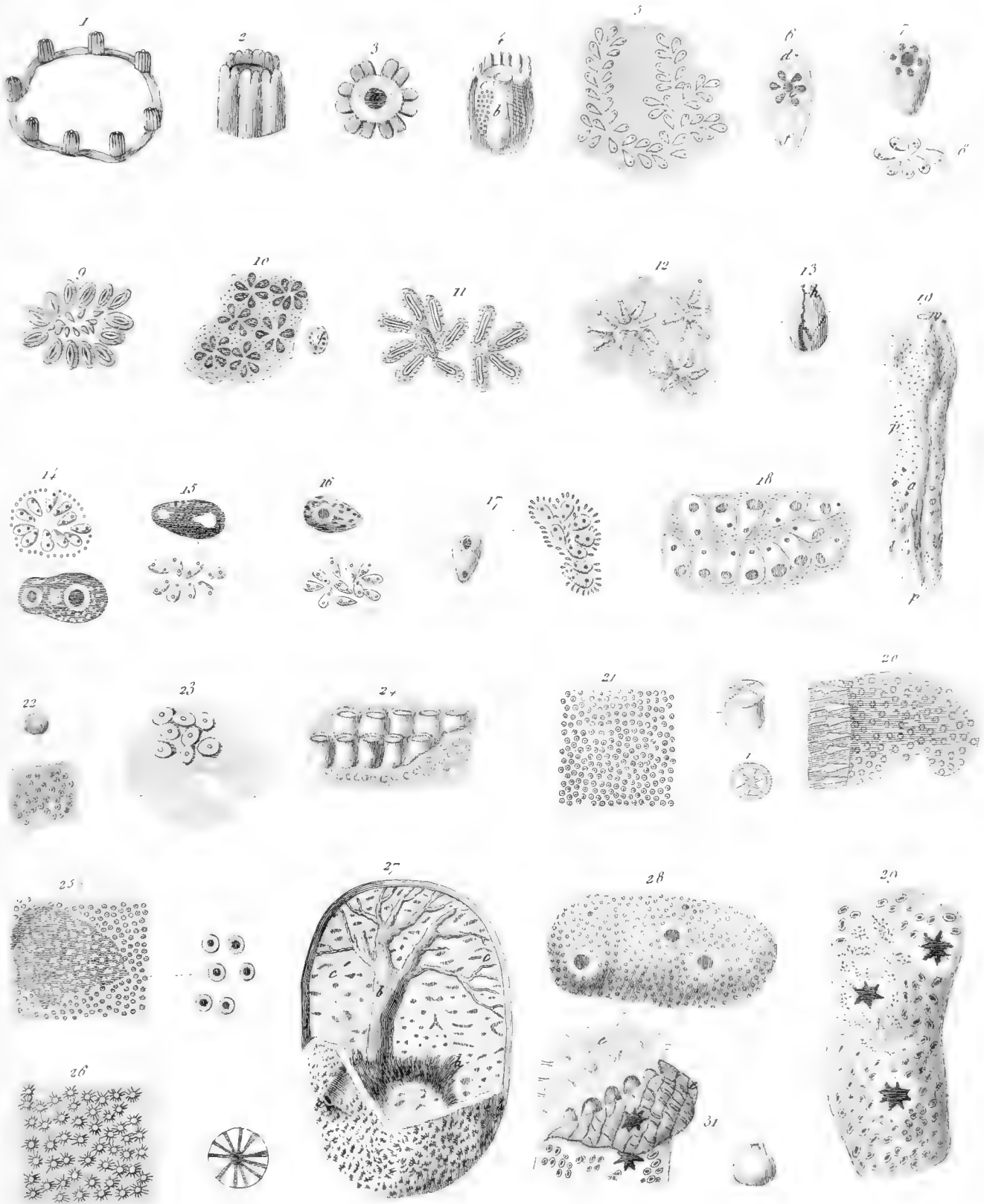


Collepore hyalina 1-3, *perlucida* 4-5, *Grossii* 7-8, *Maury* 9-10, *imbricata* 11-12, *labiata* 13-14, *Larrey* 15-16, *personata* 17-18, *Pionchi* 19-20, *restrata* 21-22, *tuberculata* 23-24, *ciliata* 25
 26, *Polineae* 29-30, *coronata* 31-32, *ovoides* 33, *maguerrillana* 34-35

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1. *Holothuria penicillus*, 4. *tetraguetra*, 8. *Lolichum*, 11. *pusus*, 10. *triquetra*.
Taenia echinorhynca 13. *Actinia Rondeletii* 18, *carcinopados* 23, *hyalina* 24. *Planaria siphunculus* 26-27, *luteola* 28, *tuberculata* 29-30.



1-4 *Botryllus* *Ellisii*, *Botryllus* *aureus* 5, *Botryllus* *rosaceus* 7, *Botryllus* *stellatus* 12. *Leachii* 14, *Botryllus* *ciliatus* 17, *Botryllus* *niveus* 18. *Polycyclus* *Kenneri* 10, *Polycyclus* *elongatus* 11, *Splidium* *lobatum* 20. *Didermum* *roseum* 21, *Didermum* *candidum* 22. *Didermum* *niveum* 23, *Didermum* *subgelatinosum* 24-25. *Polycyclus* *nodosum* 27, *Polycyclus* *varicosum* 28, *Polycyclus* *stellatum* 29.

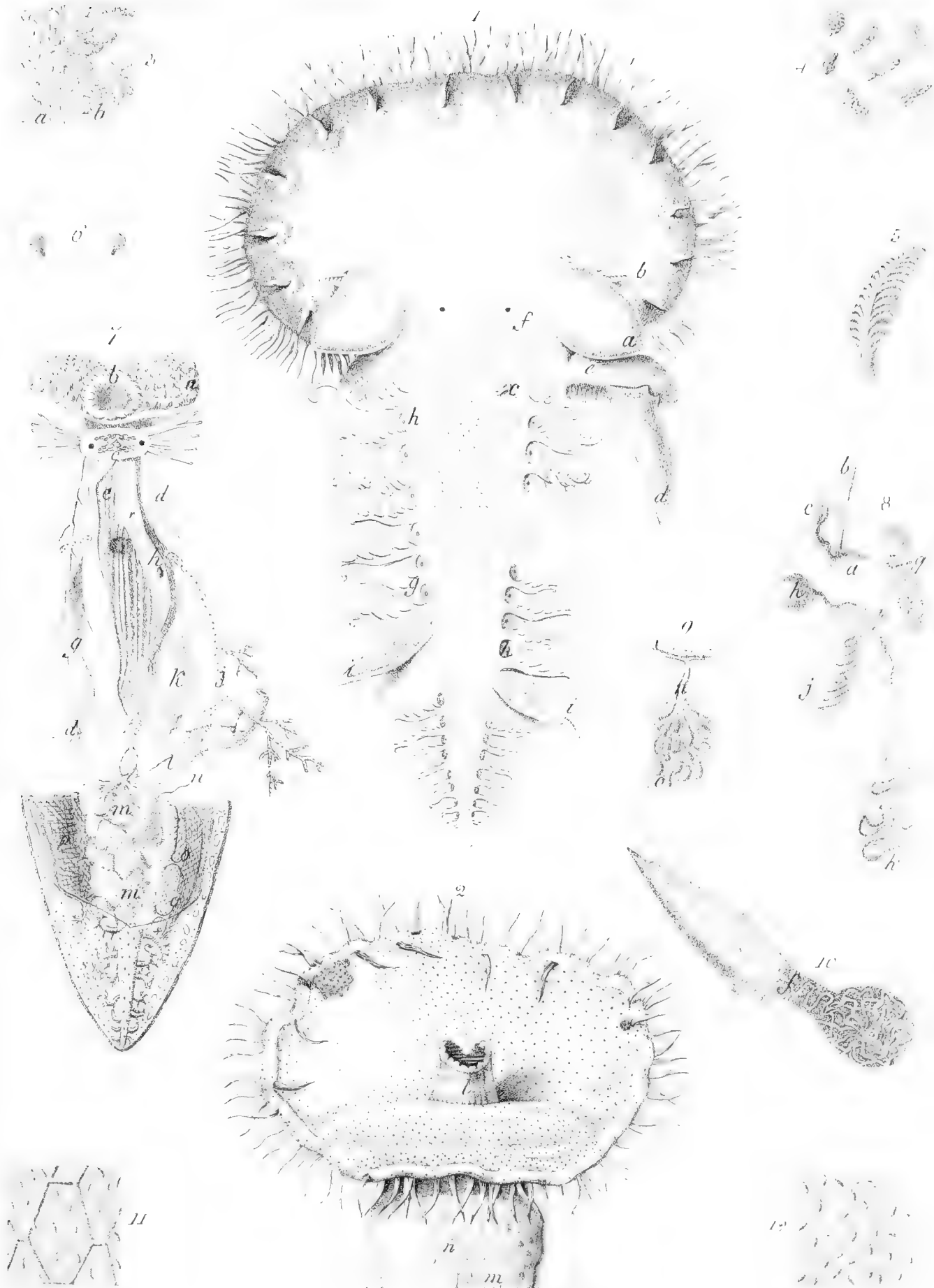
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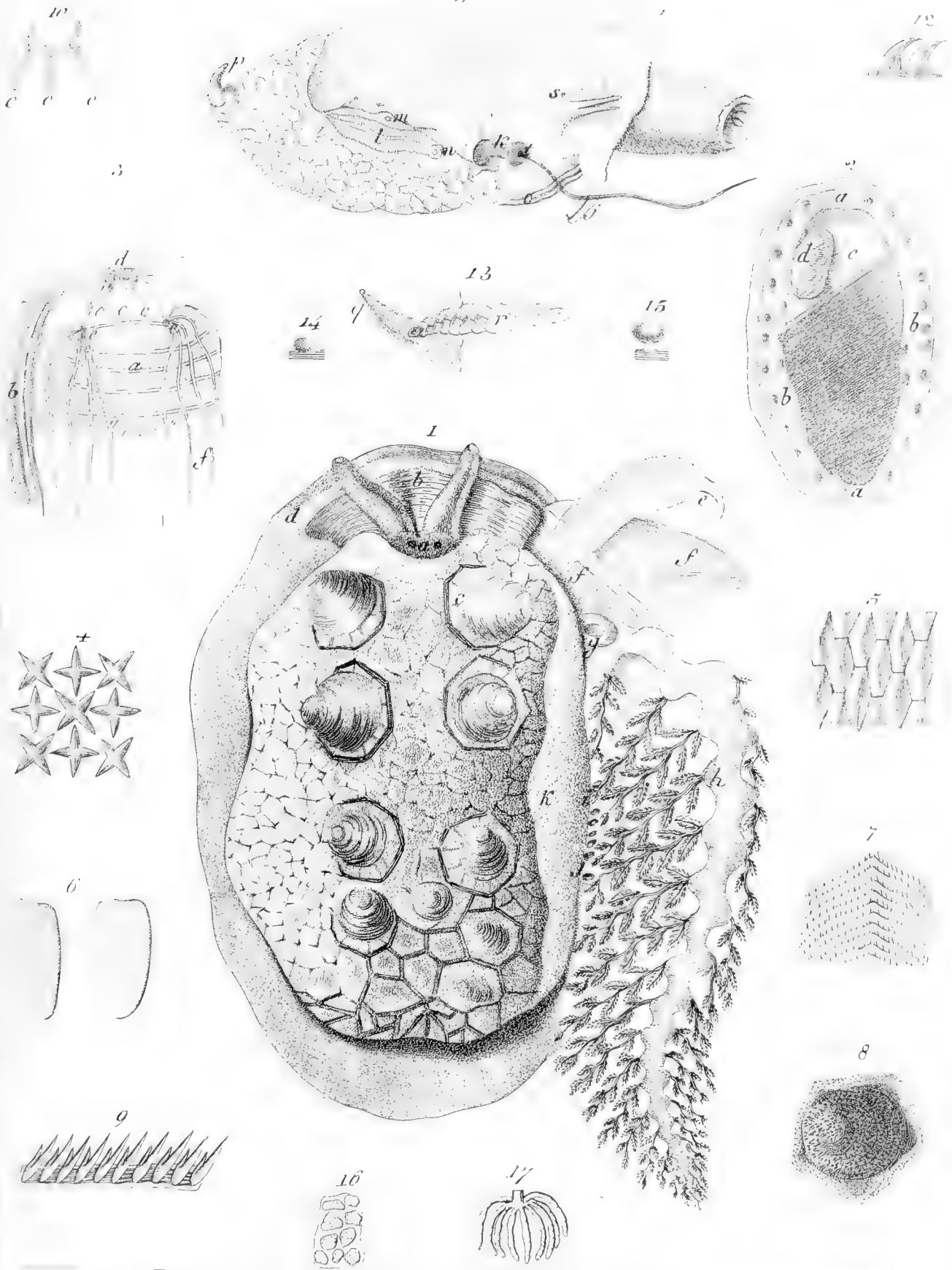


ris 1. *Argo*, 8 *testudinaria*, 14 *verrucosa*, 16 *peregrina*, 21 *tuberculata*, 24 *lunata*.

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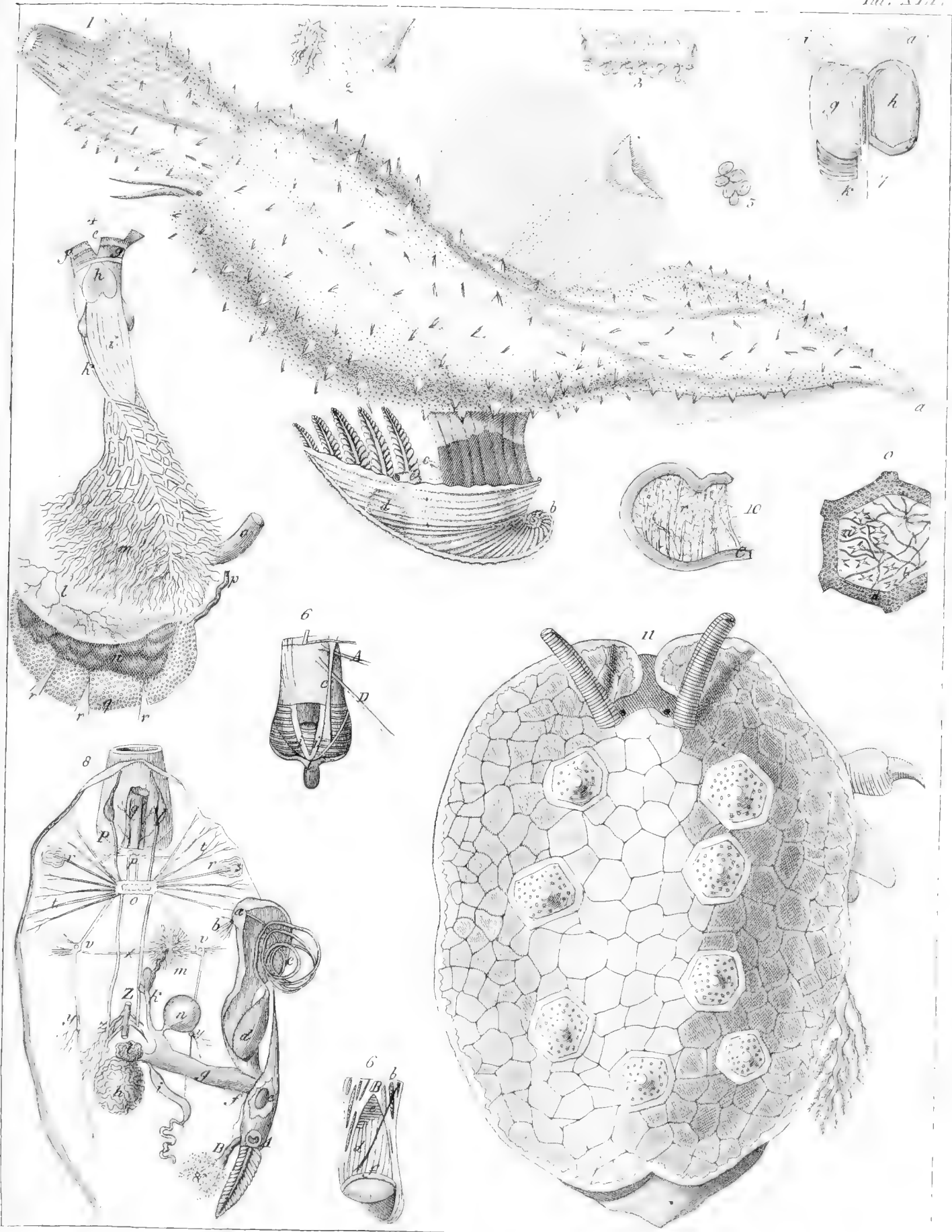


Thetys leporina, 2 *jimbrina*.



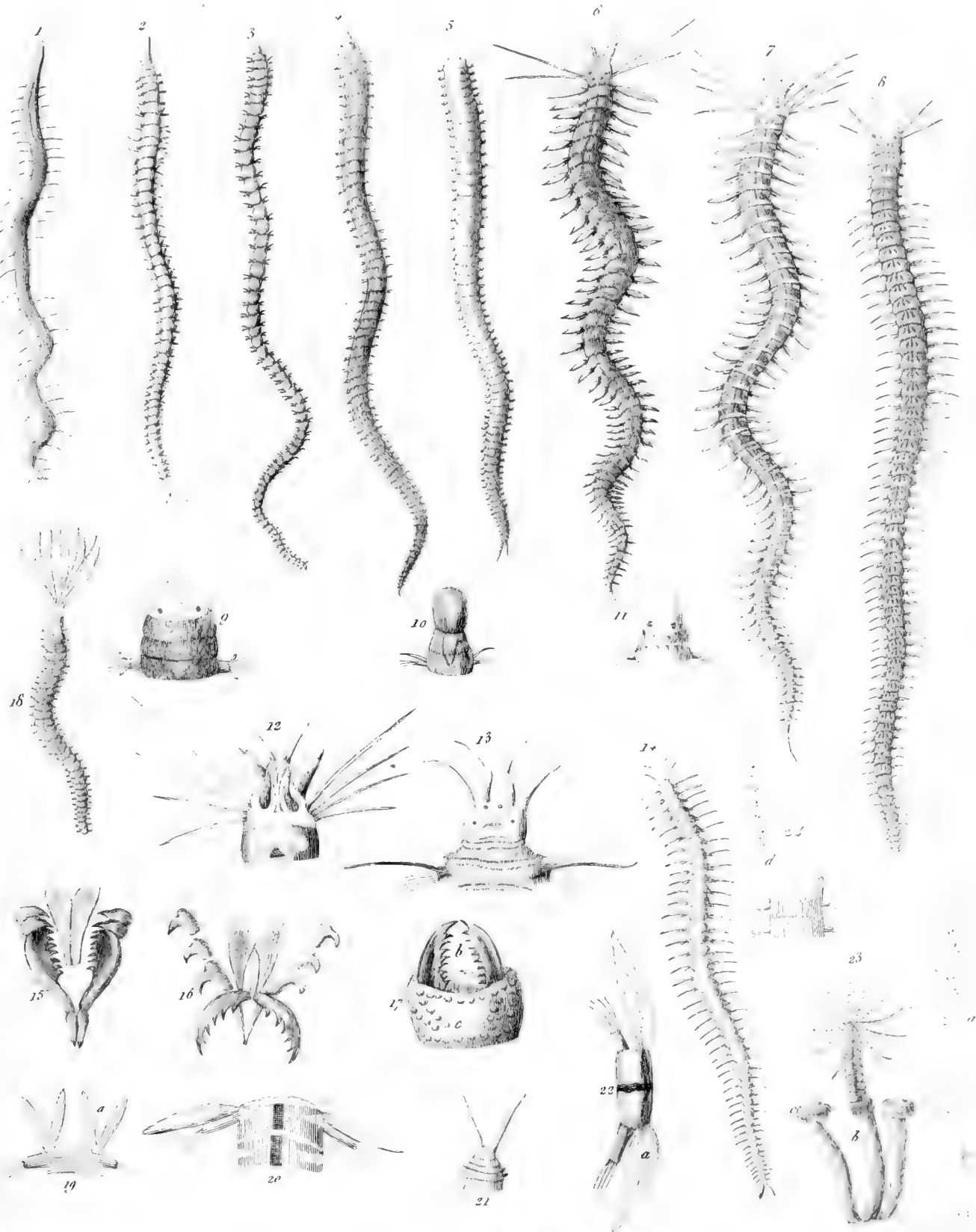
1. *Pleurobranchus tuberculatus*, 11. *Pleurobranchidium Heckelii*.

100-443887-100

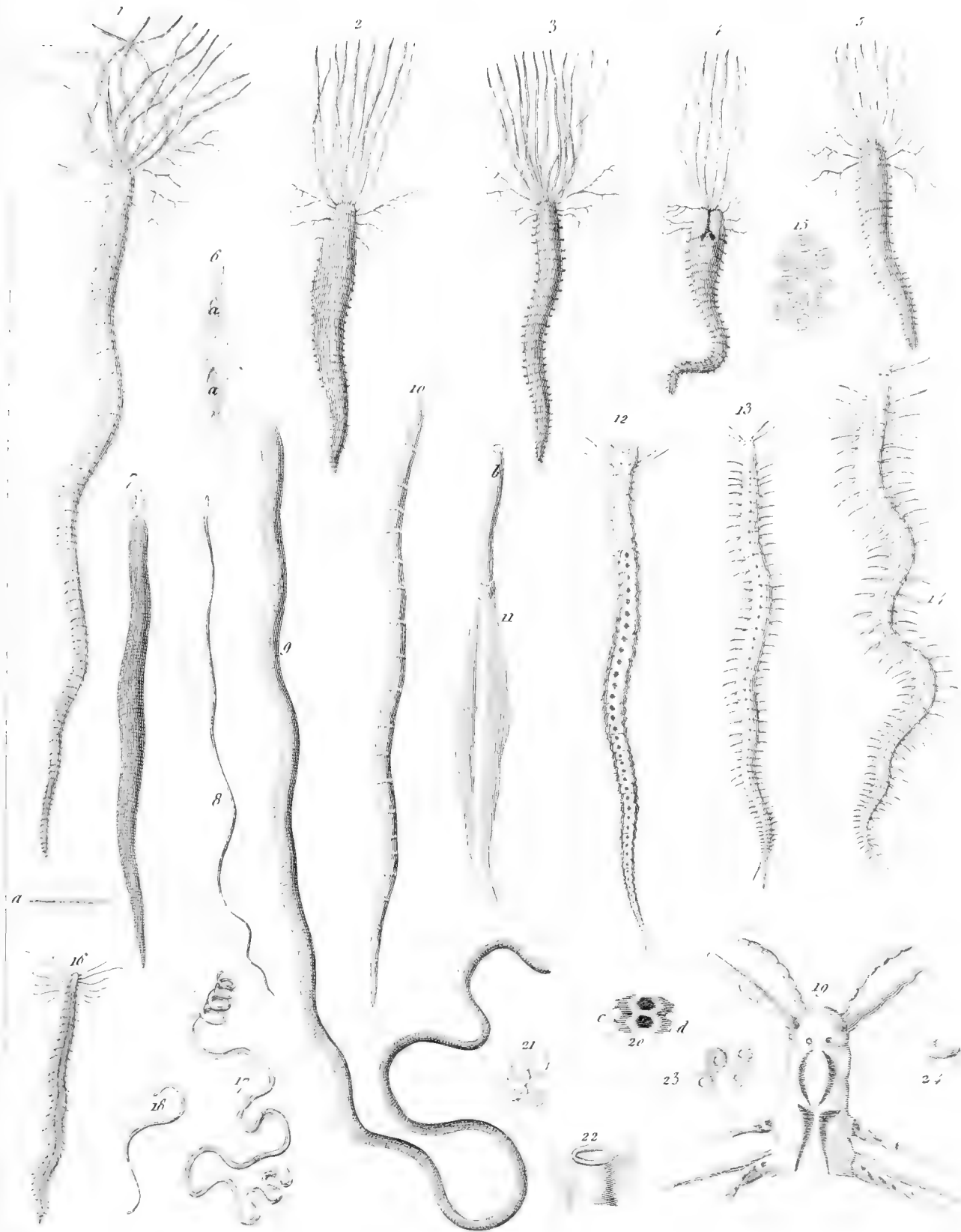


1 *Pterotrachea lephira*. 11 *Neurobranchus forshsklii*.

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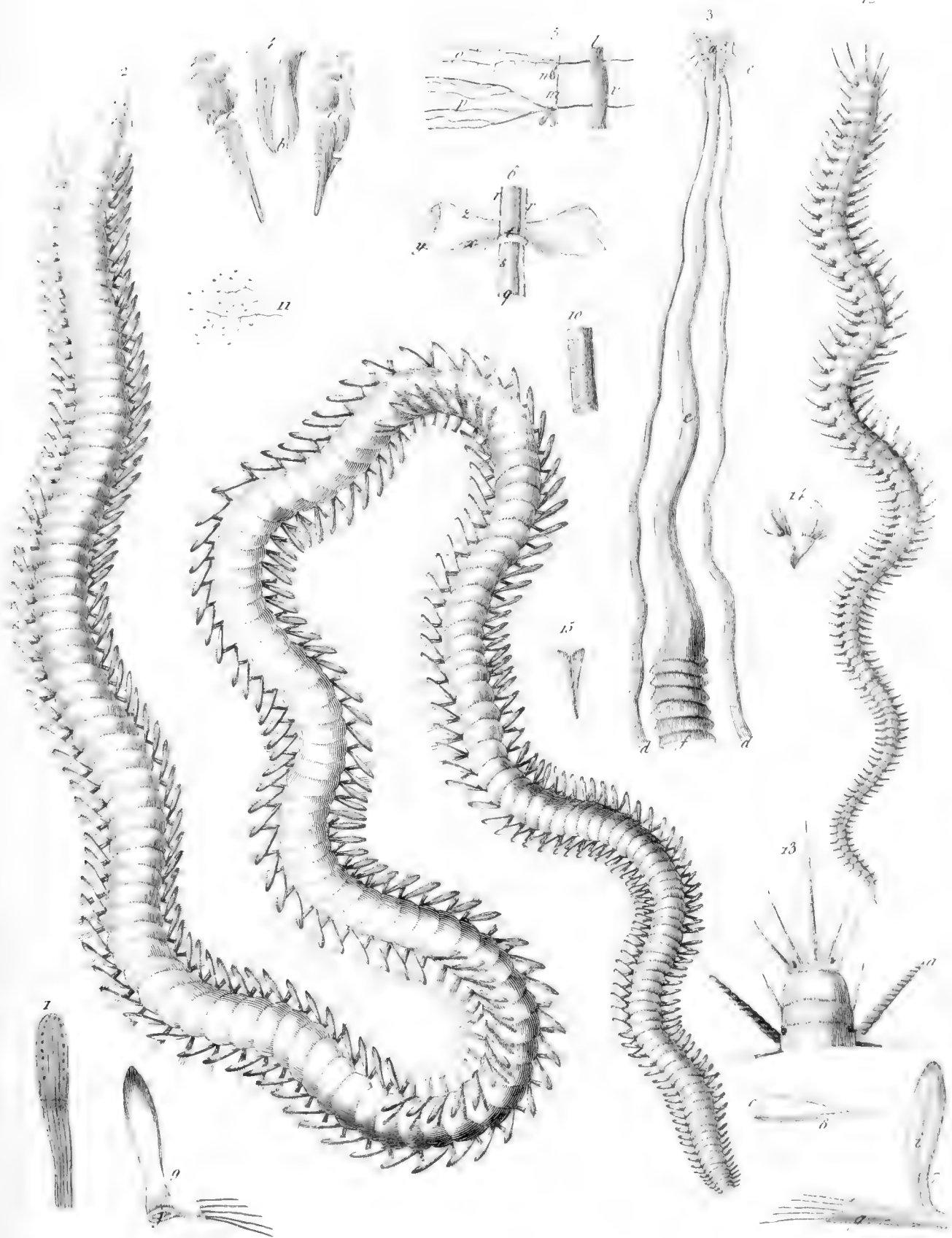


1. *Nais proboscidea*. 2. *Lumbricus* 2. *Rolandi*. 3. *coccineus*. 4. *Saint-Hilaire*. 5. *nevadensis*.
 6. *Boisii*. 7. *Ockeni*. 8. *Otto*. 9. *Belainvillii*. 10. *Fiedemanni*. 11. *Abolla denudata*. 12. *Lucullana*. 13.

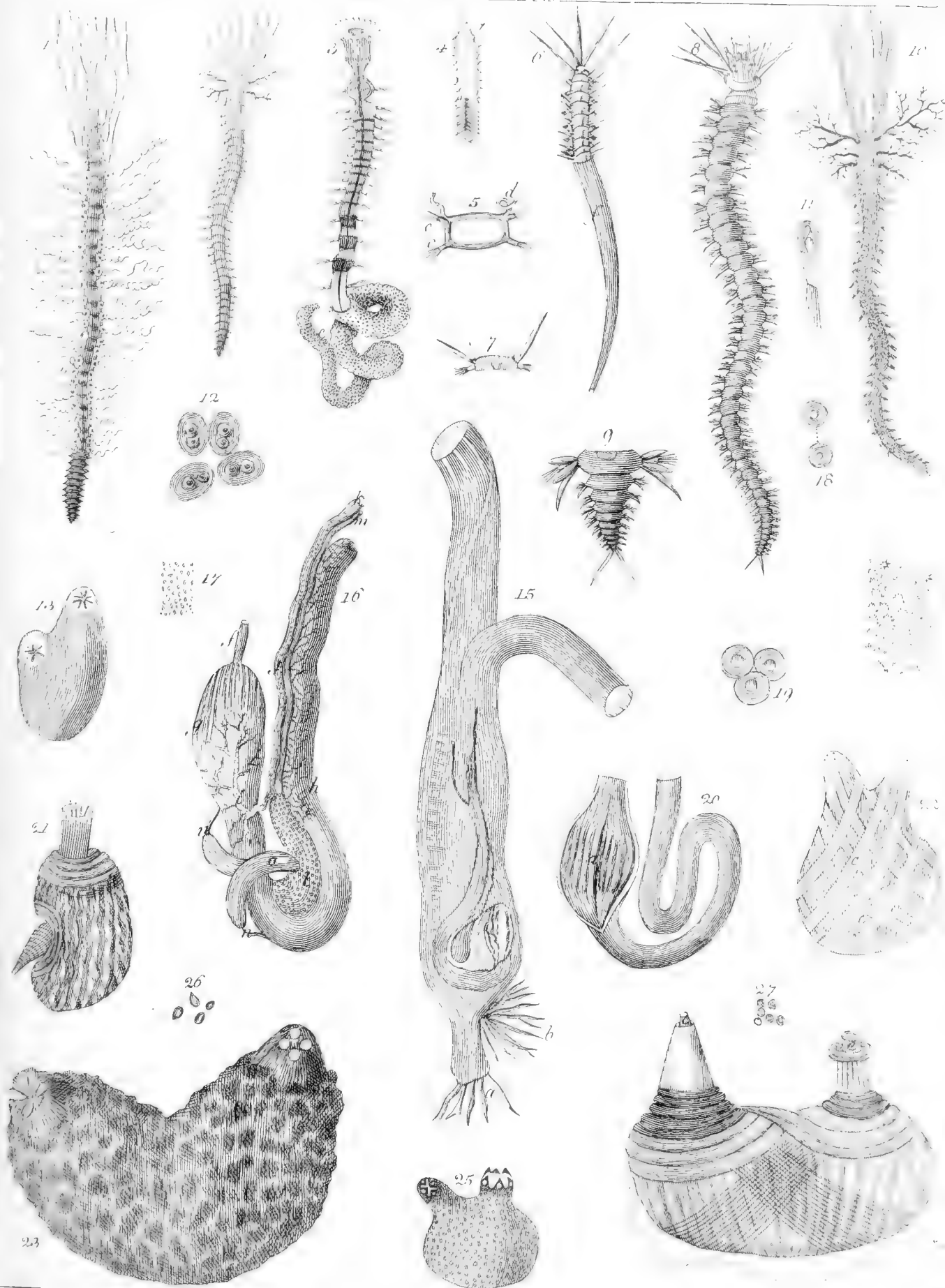


Amphitrite *Olfersii* 1, *Isidensis* 2-3, *neapolitana* 4, *flexuosa* 5, *Polia* 7 et *u. punctata* 8, *culata* 9, *caerulescens* 10, *geniculata* 11, *Isidis Edwardii* 12, *Rudolphi* 13-17, *sextentaculata* 16, 18, 19, 20, 21, 22, 23, 24.

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SA

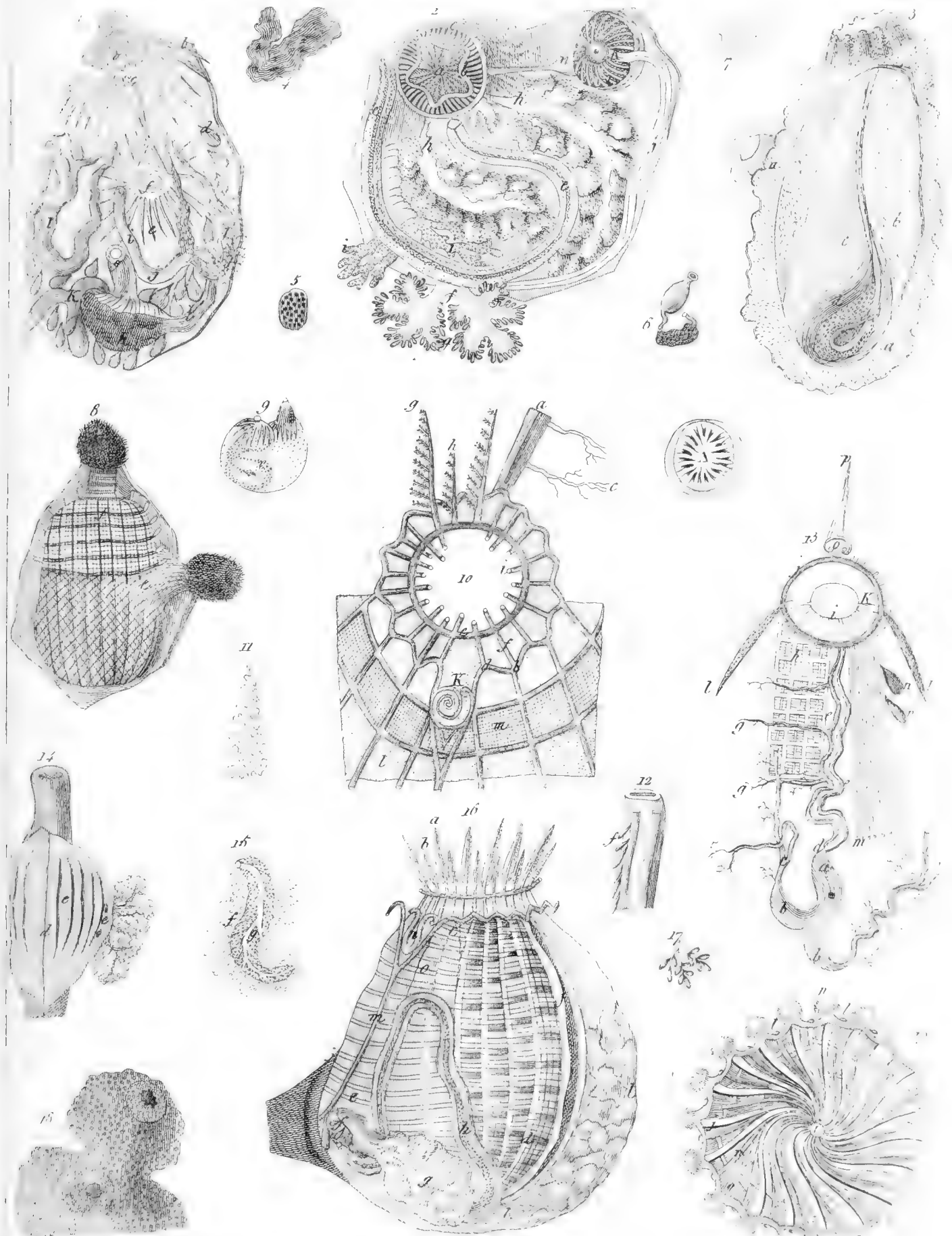


Veris 2 parthenocia, 2 Bertoloni.

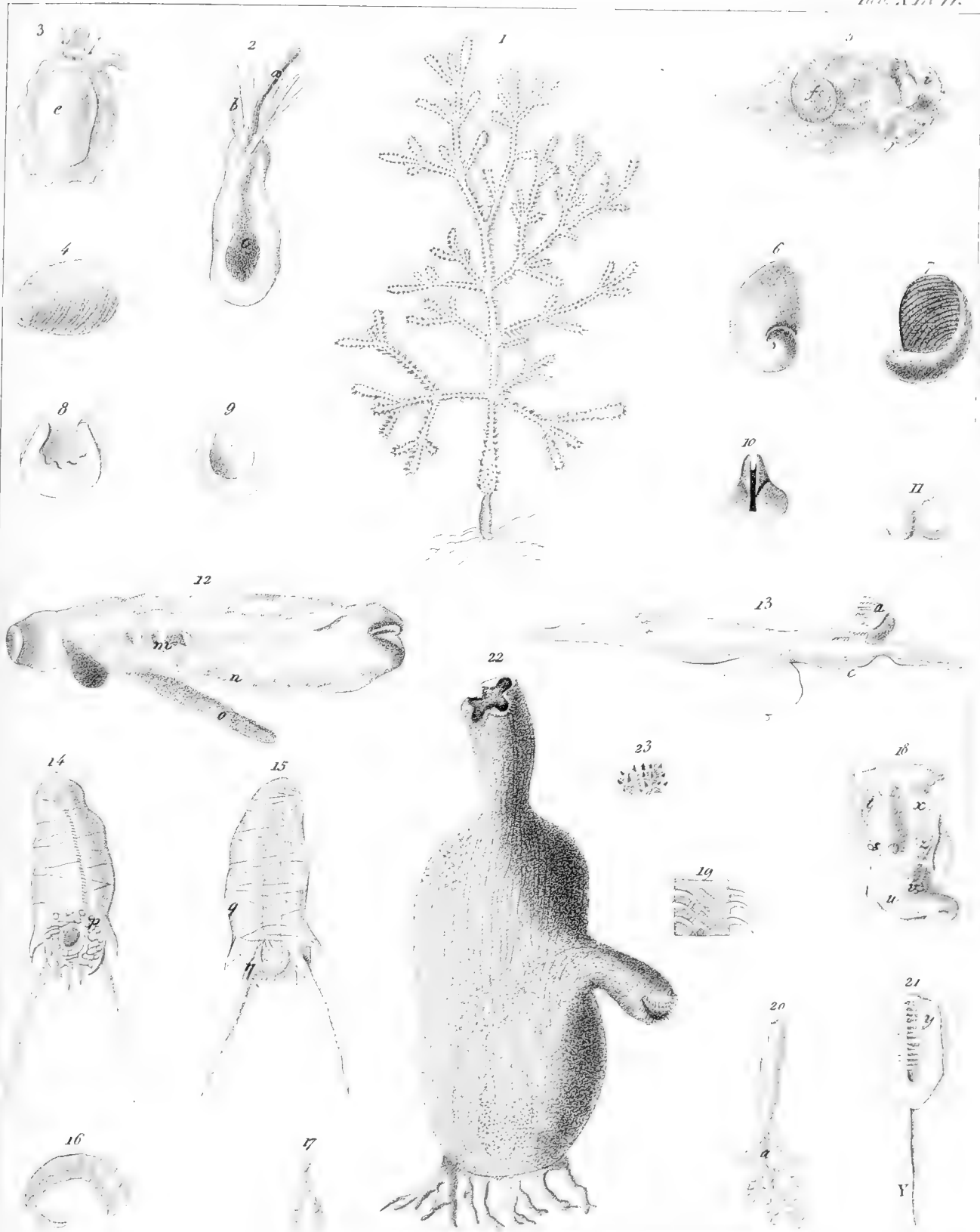


Lumbricus filigerus 1, *Amphitrite* *Fondi* 2, *U. Ueckelii* 19, *Chymene amphitoma* 3, *Spio filicornis* 6,
Vereis Kairzani 8, *Glyptoma varilevum* 19, *Leidia prunum* 18, *mamillaris* 14, *intestinalis* 15,
a 24, *microcosmus* 23, *rustica* 25.

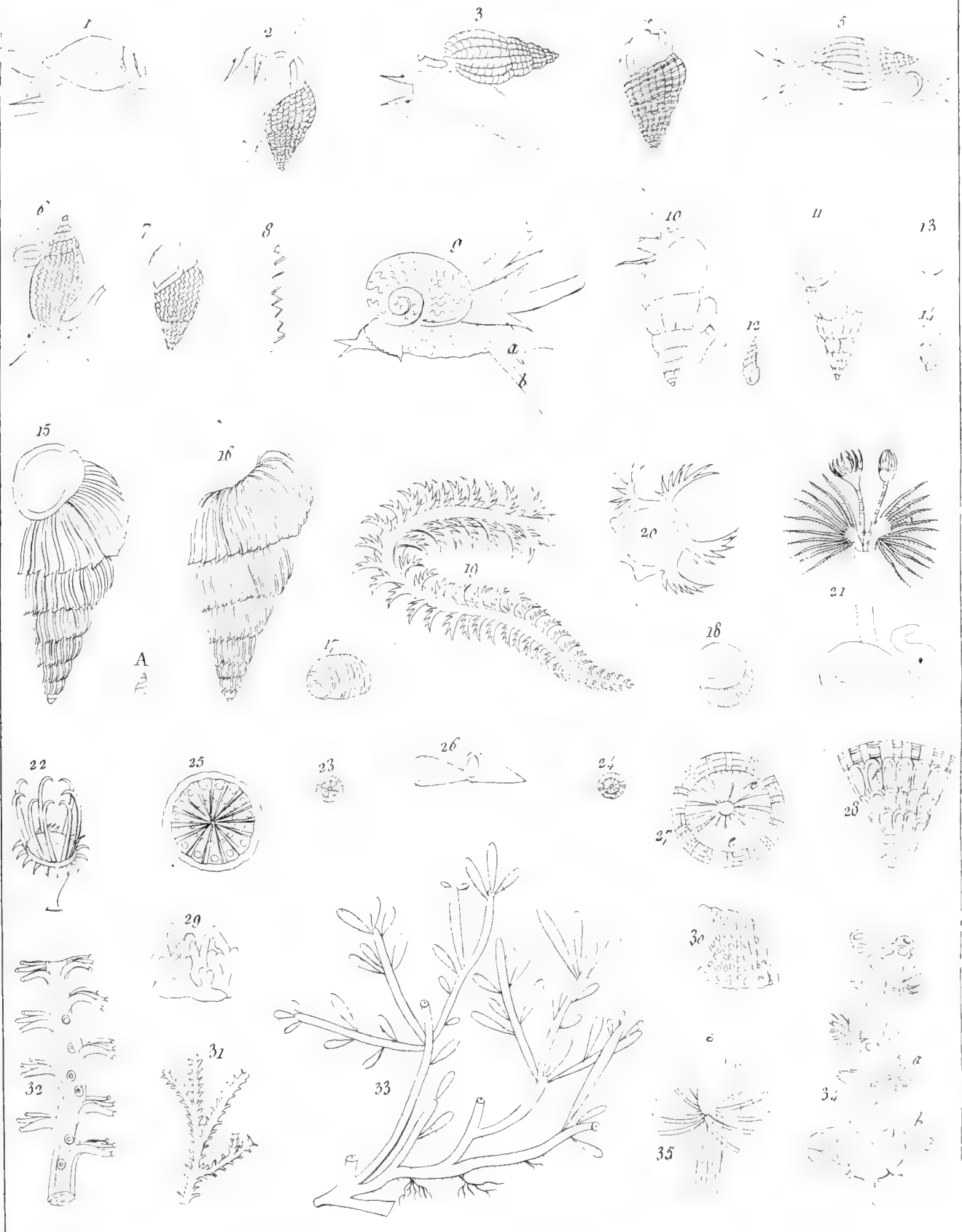
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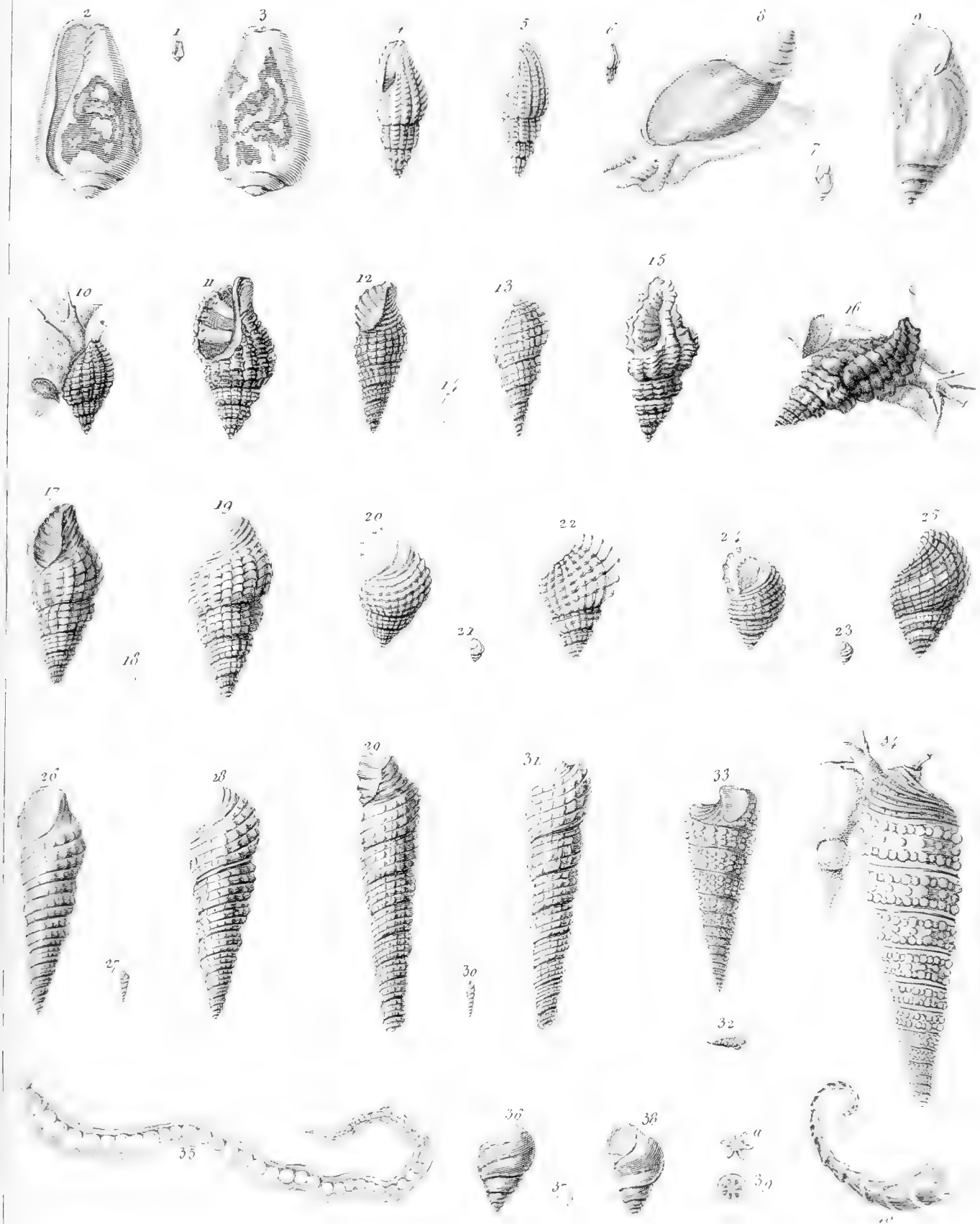
1. papillosae, phuscae, 2. macillatae, 3. microcosmi, 10. anate, 11. 12. 13. 14. 15. 16. 17. 18. 19.



1. *Hydra verticillata*. Sigaretus. Adansonii 3-4, neritoides 5, 18, 21. *Gleba viridis* 8. *Salpa cyanea* 12, *democratia* 14, 15. *Ficula hyalina* 13. *Ascidia papillosa* 22.

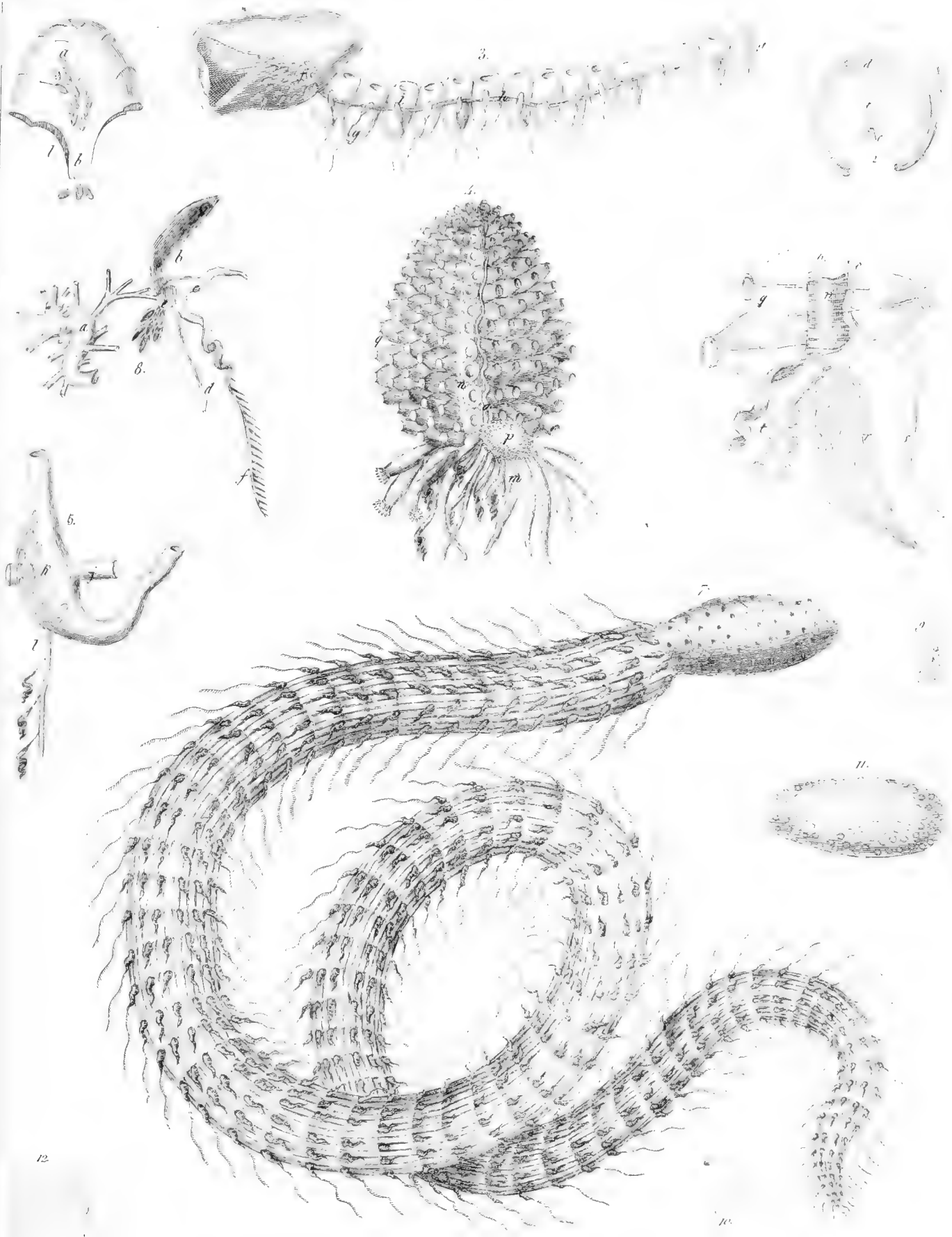


1. *Voluta mercatoria*. 2. *Buccinum* 2. *riparium*. 3. *Larmarelsianum* var. 3.5. *pygmaeum*.
 6-7 corniculum, 9 neriteum, *Turbo* *Rissoanus* 10-12. *acicula* 12. *Lemani* 13-14. *lamellosus*.
 15-16. *Acrita dubia* 17-18. *Perpula fimbriata* 19. *Sabella cupulacana* 21. *Codonyles infundibulum* 23-26. *cardunculus* 24-28. *Millepora miniata* 29. *Cellaria ceroides* 33.



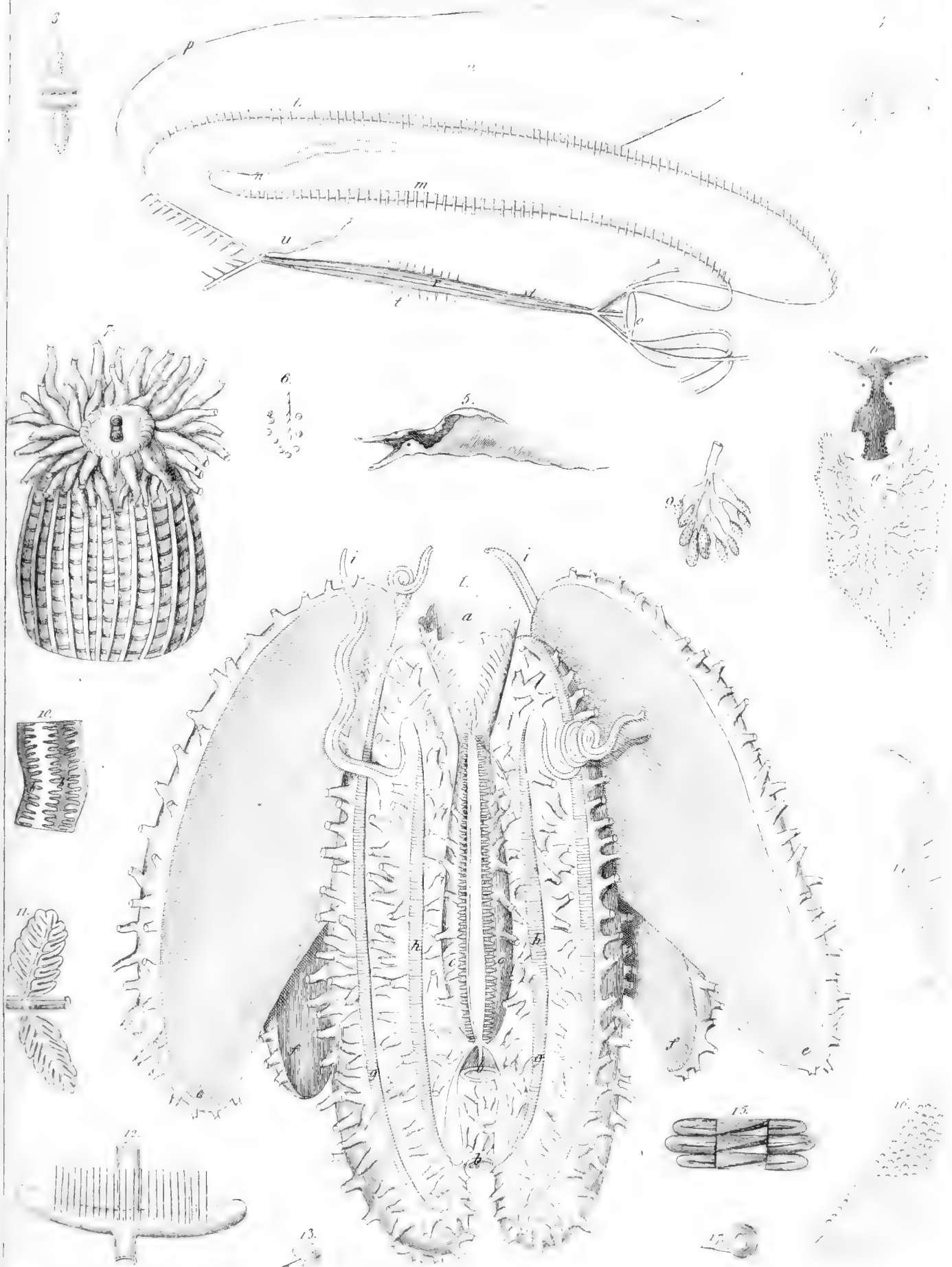
1-3 *Conus sicularis*, 4-6 *Voluta striata*, 7-9 *Turbellaria*, 10-11 *Uvula*, 12-14 *Polinaca*,
 15-16 *Crinacea*, 17-19 *Massenae*, 20-22 *Melania*, 23-24 *Tricardium*, 25-27 *Tricardium*, 28-30
Berytus, 31-32 *Tricardium*, 33-34 *Tricardium*, 35 *Infundibulum*, 36-38 *Tricardium*, 39-40 *Tricardium*.

TY
SA

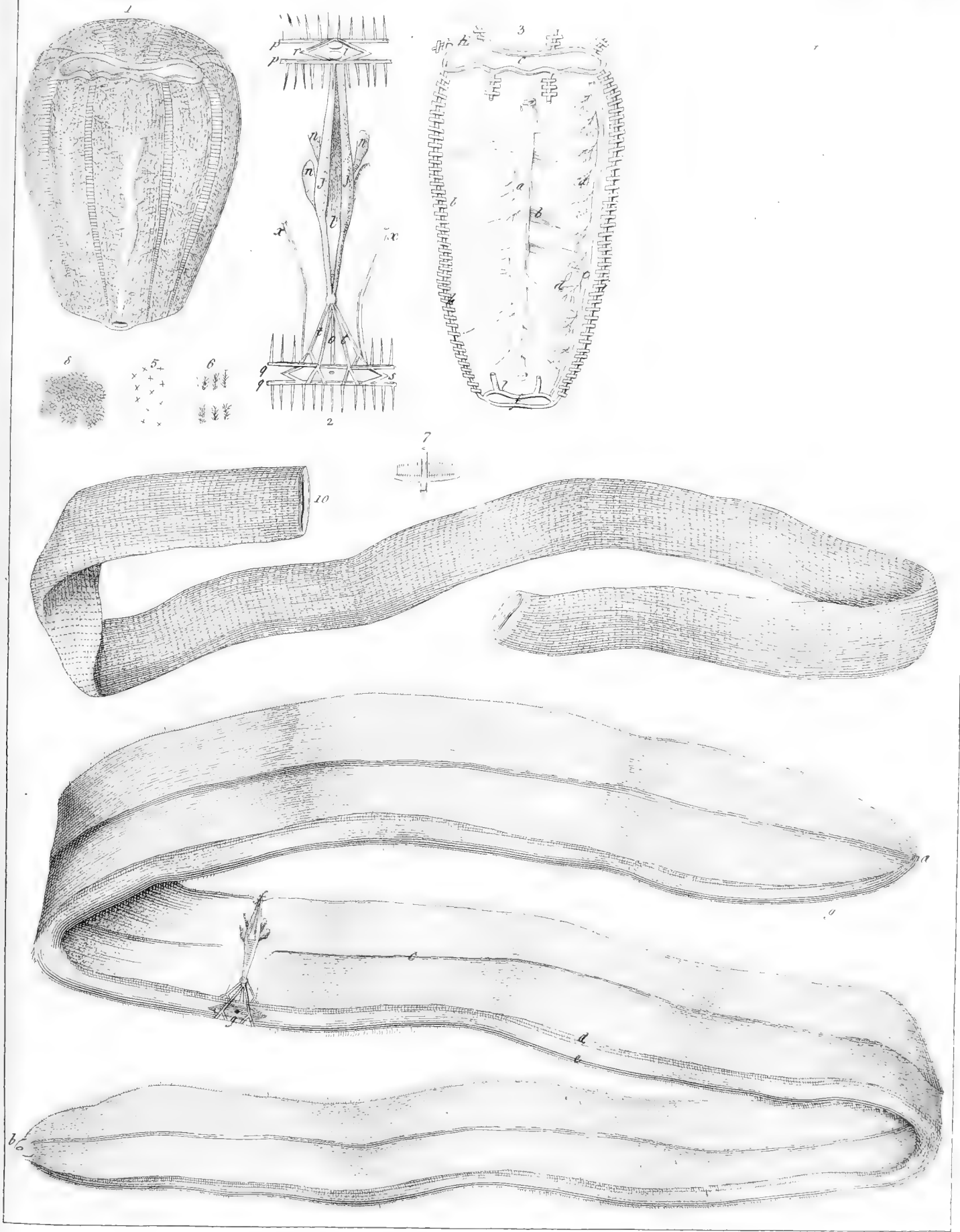


1, 2 *Hippopus arcinus*. 3, 5 *Rhizophysa filiformis*. 4, 6 *Physosiphonia hydrotatica*. 7, 8 *Strophomena phidra*. 9, 12 *Racemis cralis*.

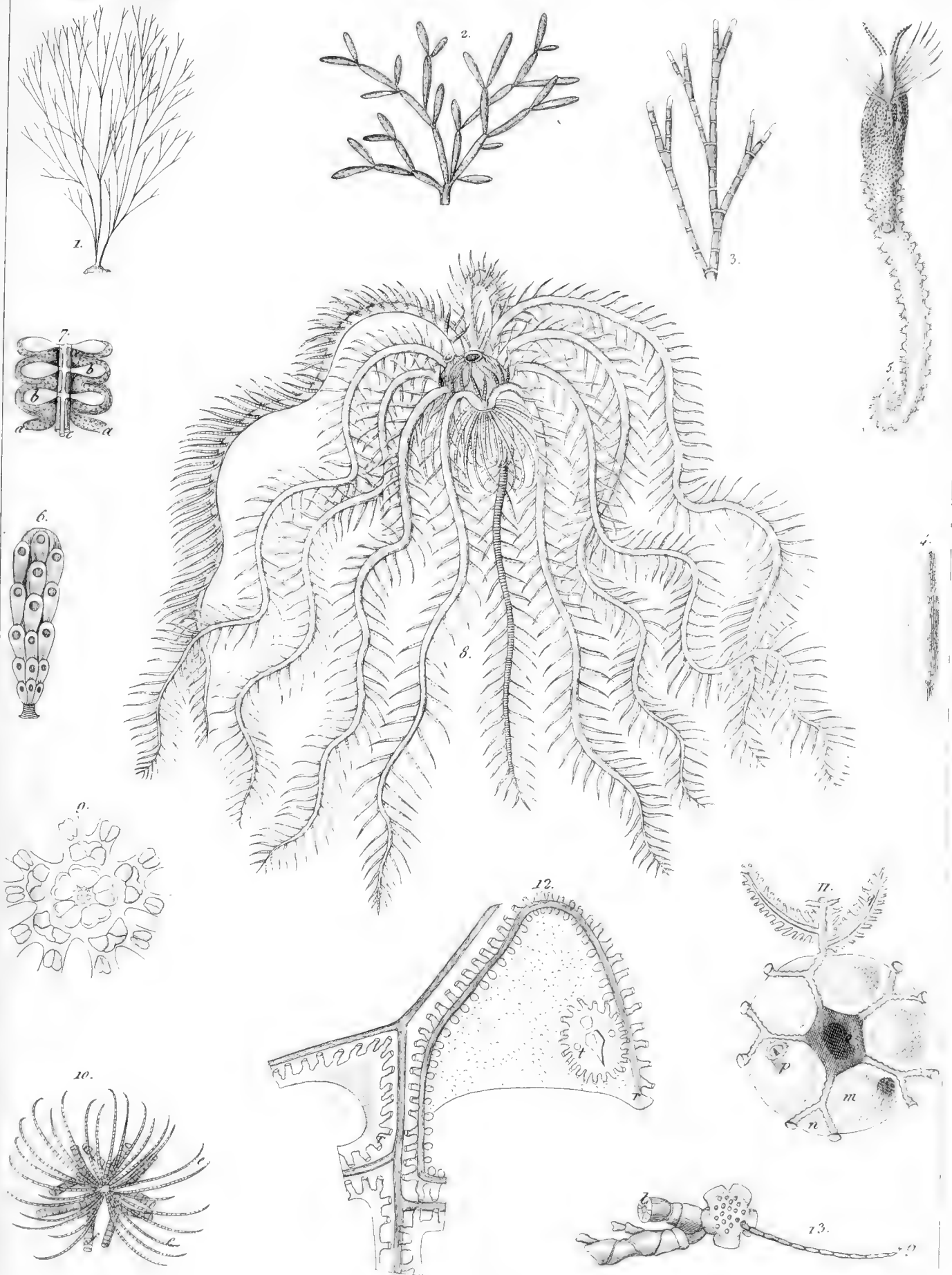
U.S. EY
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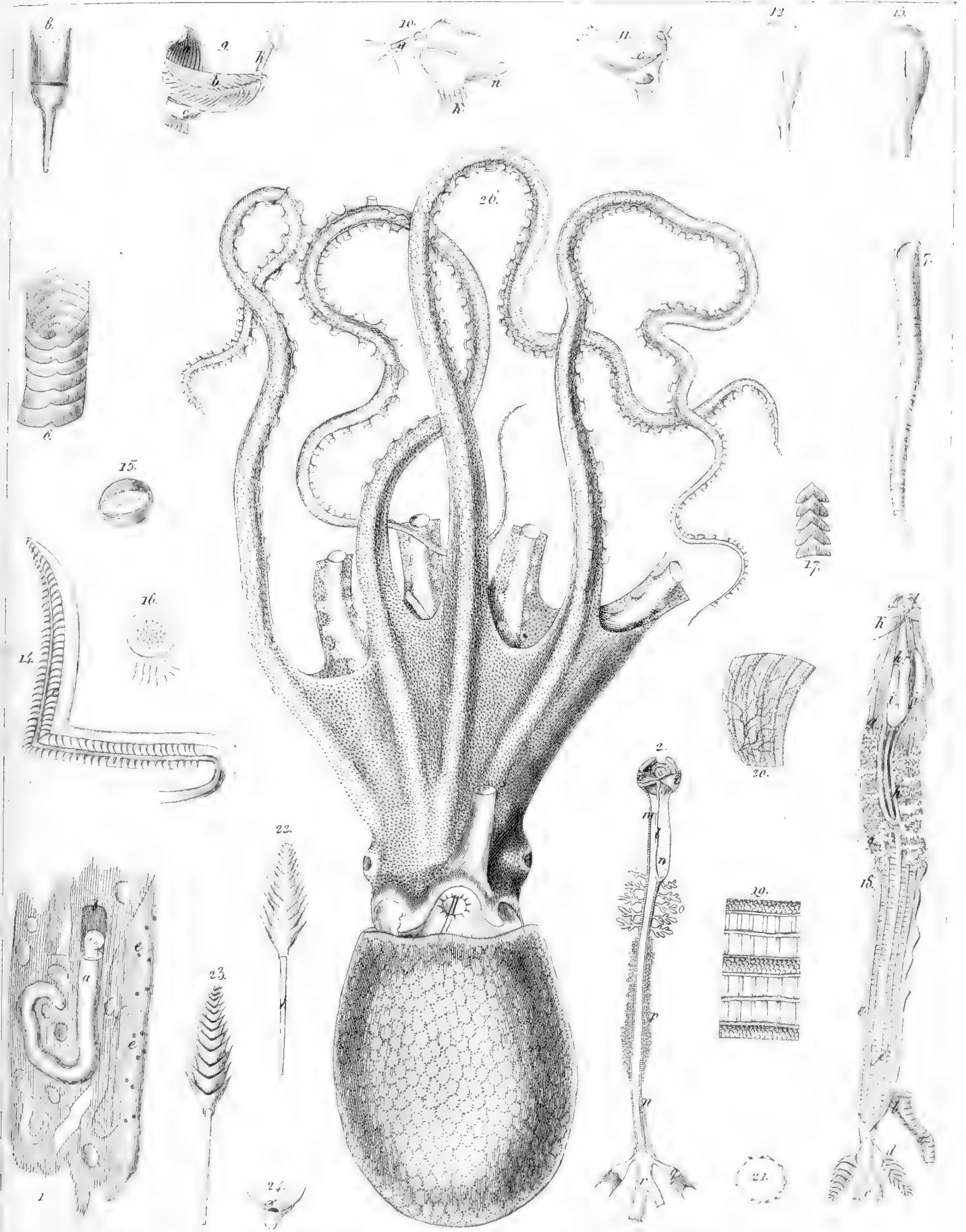
1. *Ucyon papillata*. 2, 3. *Aplysiopterus neapolitanus*. 4. *Adenia rufa*. 5. *Melobesia armata*.



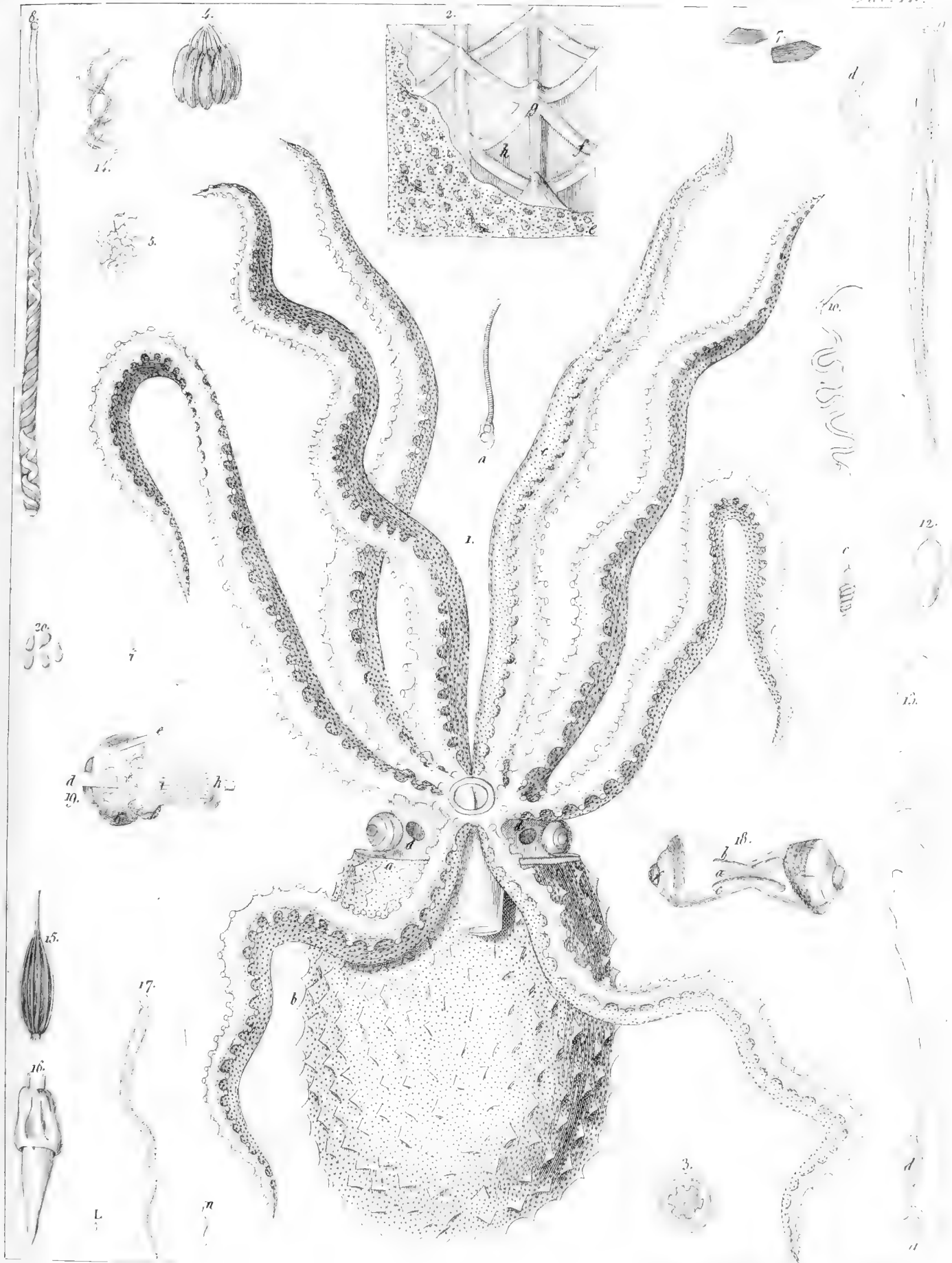
1. Bore oratus. 2. Vestam Veneris.



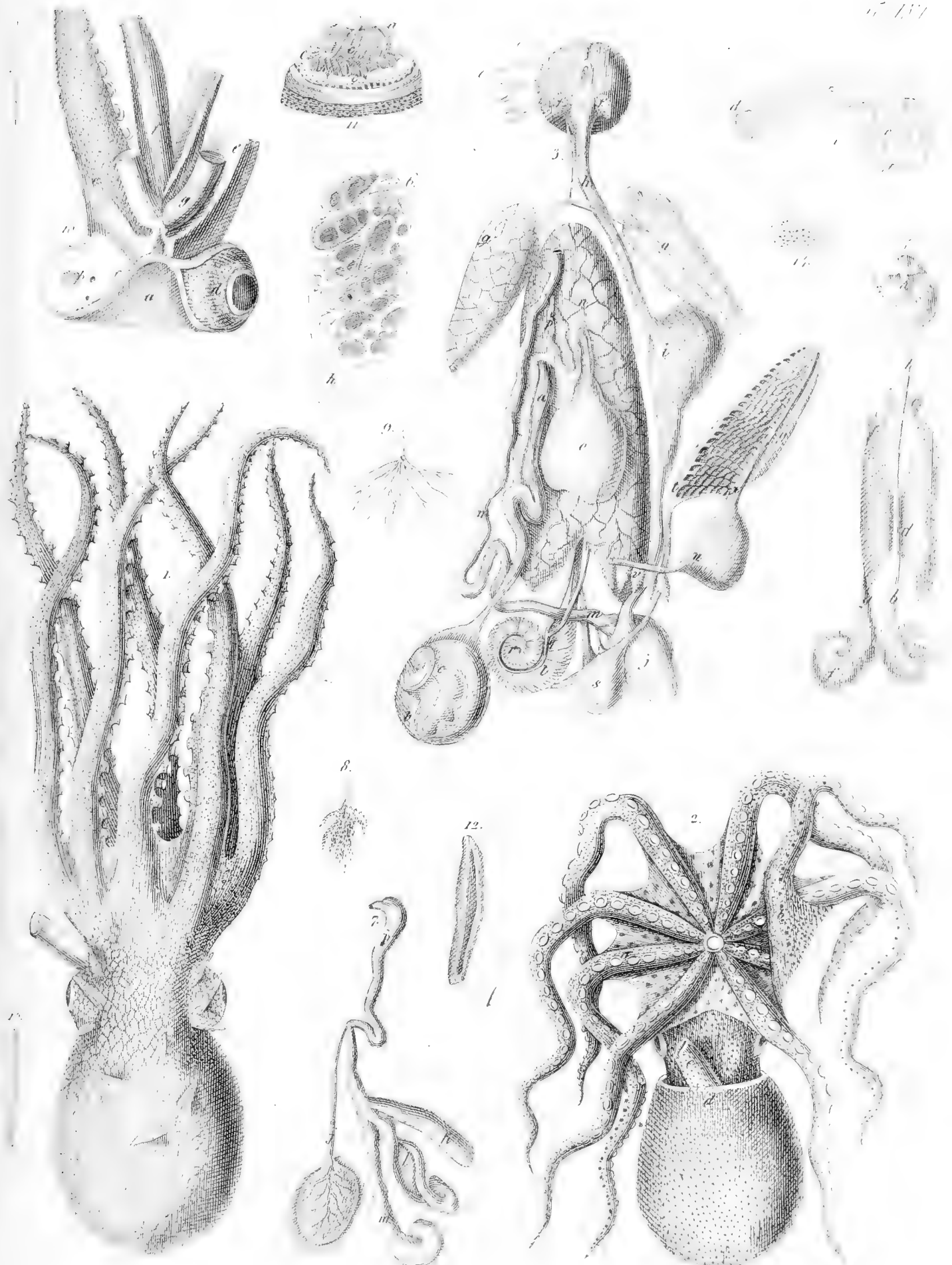
1. *Corallina rubens*. 2. *Cellaria salicornioides*. 3. *Stylarioides moniliferus*. *Cematale*. *Aleornae* 8. *mediterranea* 13.



Teredo navalis 1, *Brugnicri* 6, *bipalmata* 7, *Cetopus macroptus* 26.

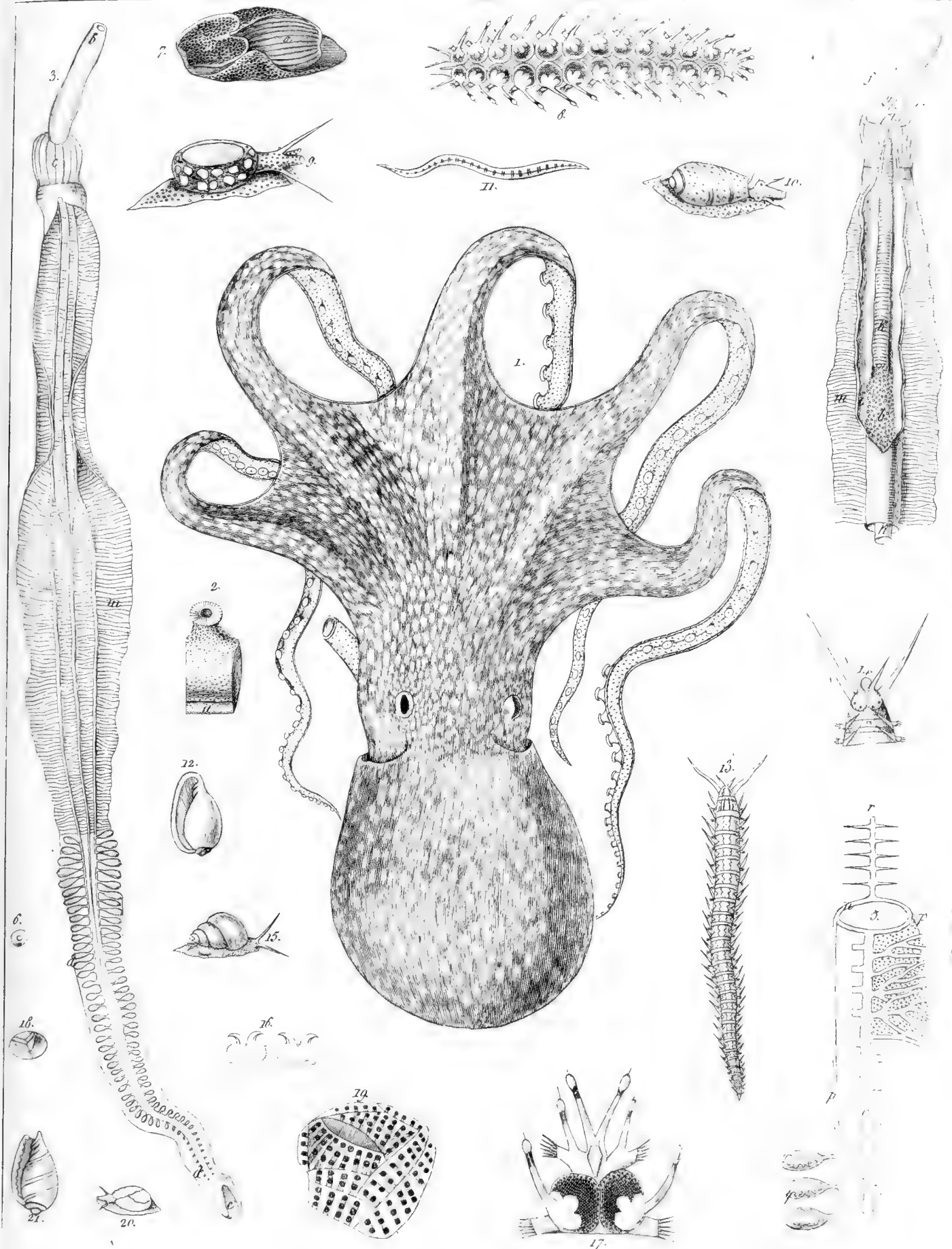


Cetopus tuberculatus.



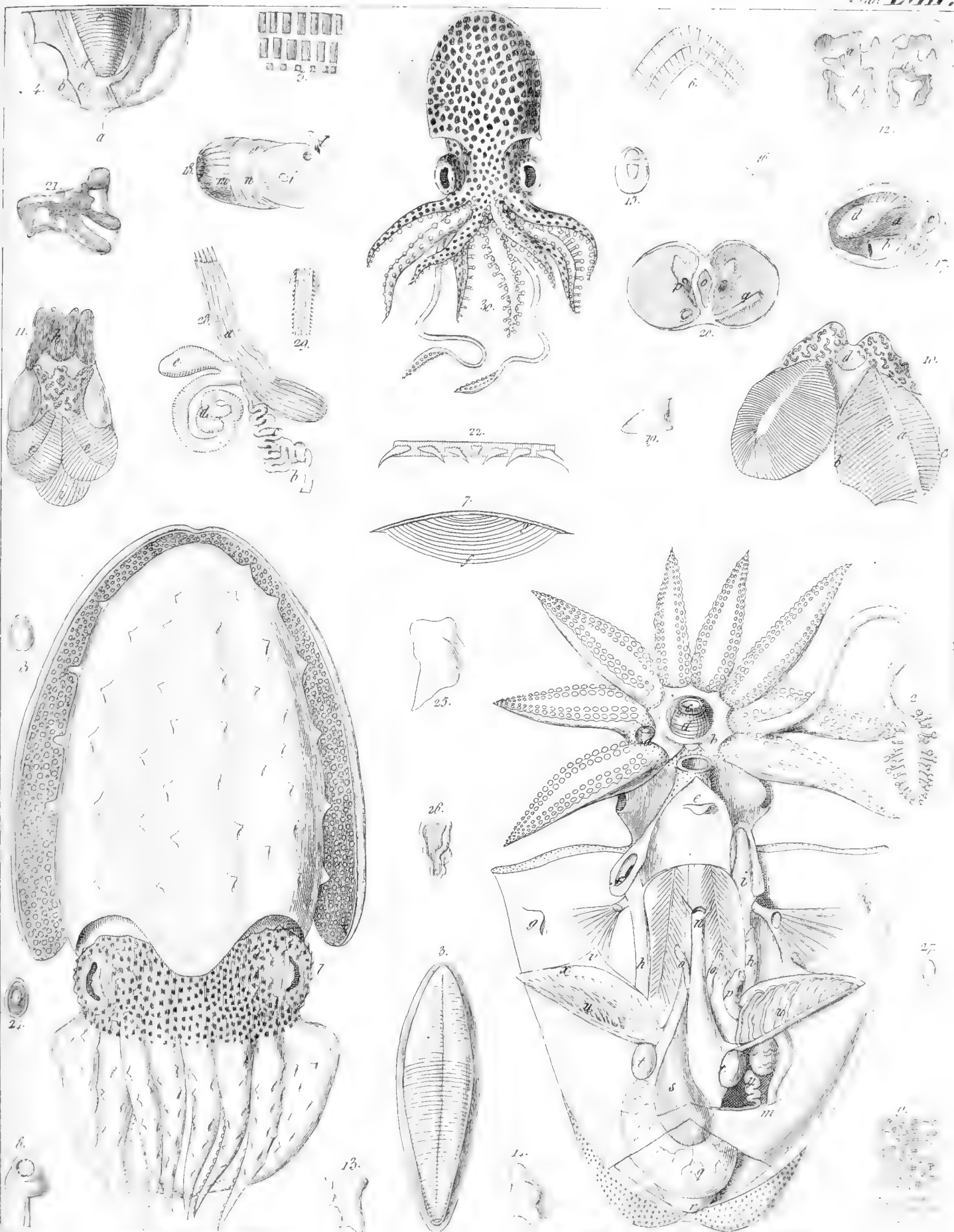
Cepus vulgaris, 2. H. Verrandi.

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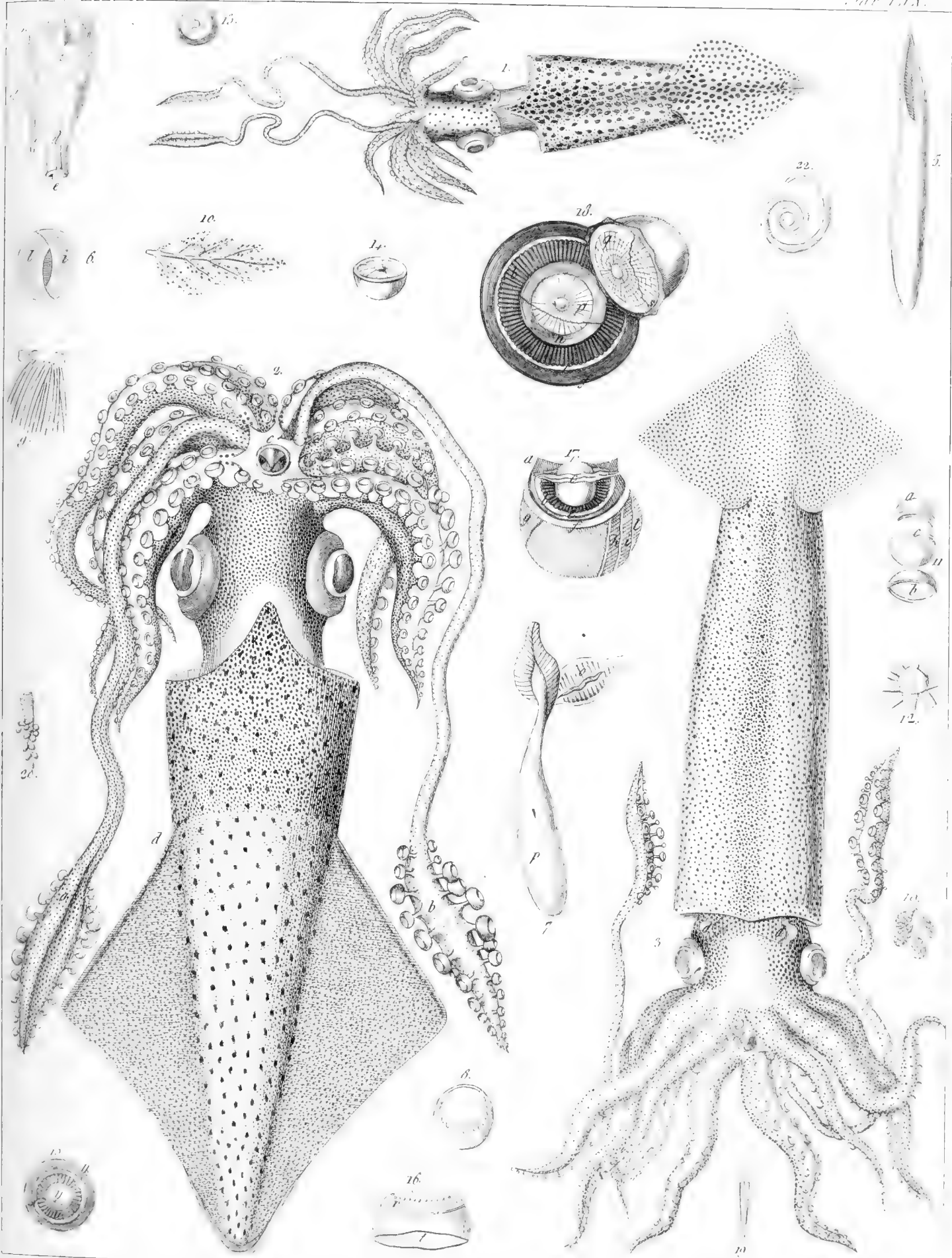
Cetopus moschatus 1. *Balanoglossus clavigerus* 3. *Bulla hydatis* 7. *Umelpe squamata* 8. *Oliva carncela* 10, 21. *C. variolosa* 20, 9, 12. *Cedonytes squamata* 18.

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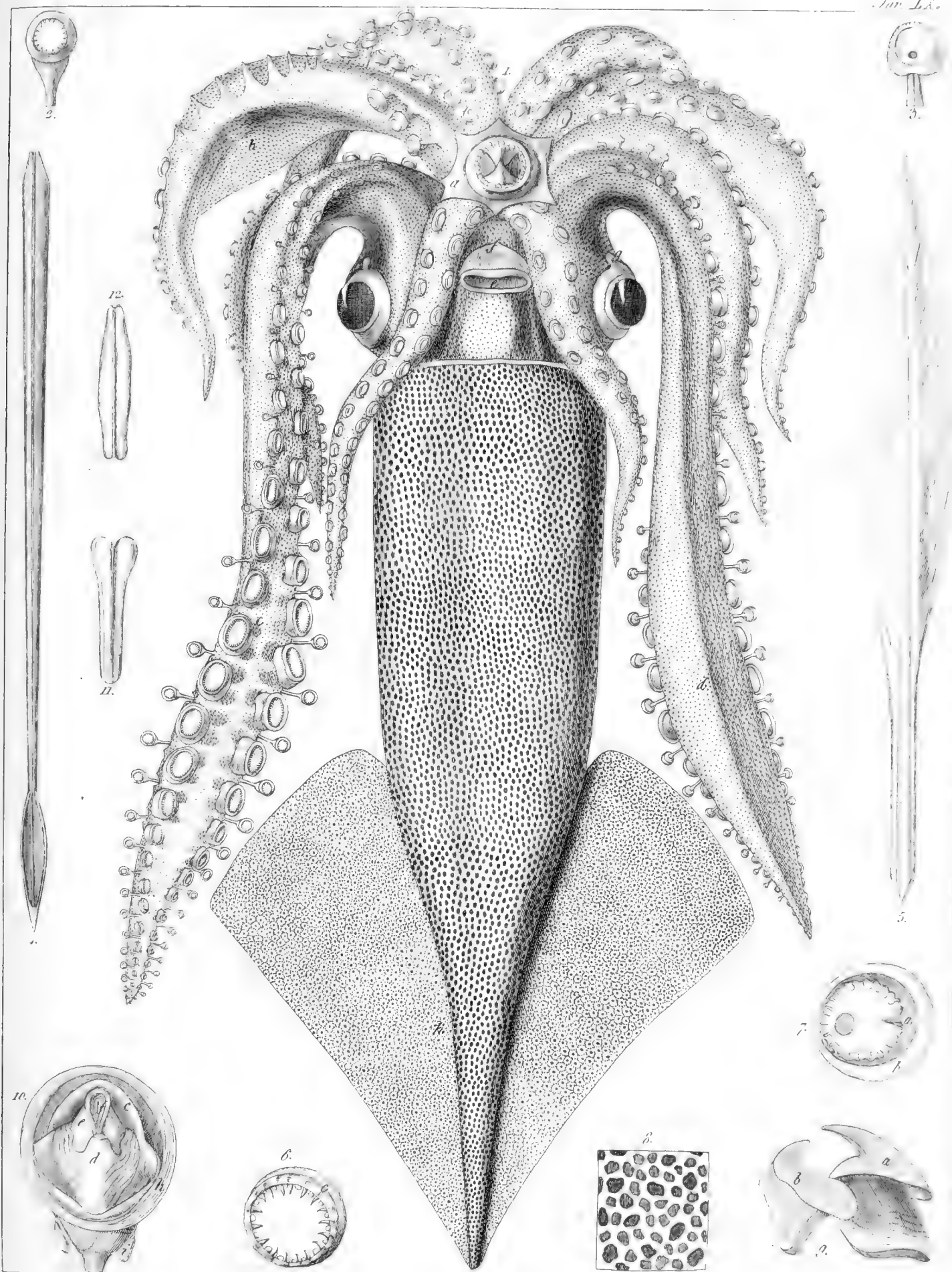


Sepia officinalis, *Loligo sepiola* 30.

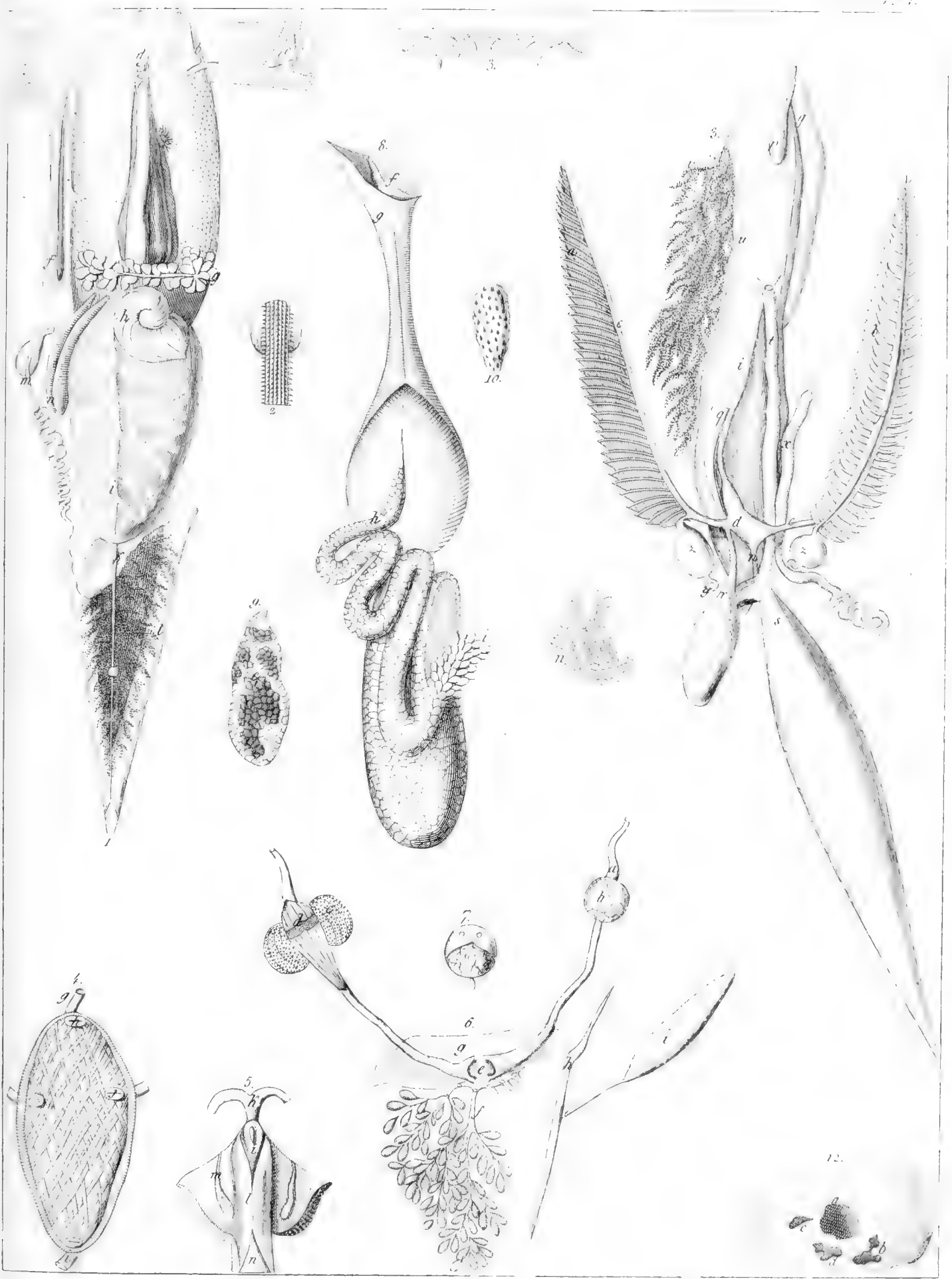
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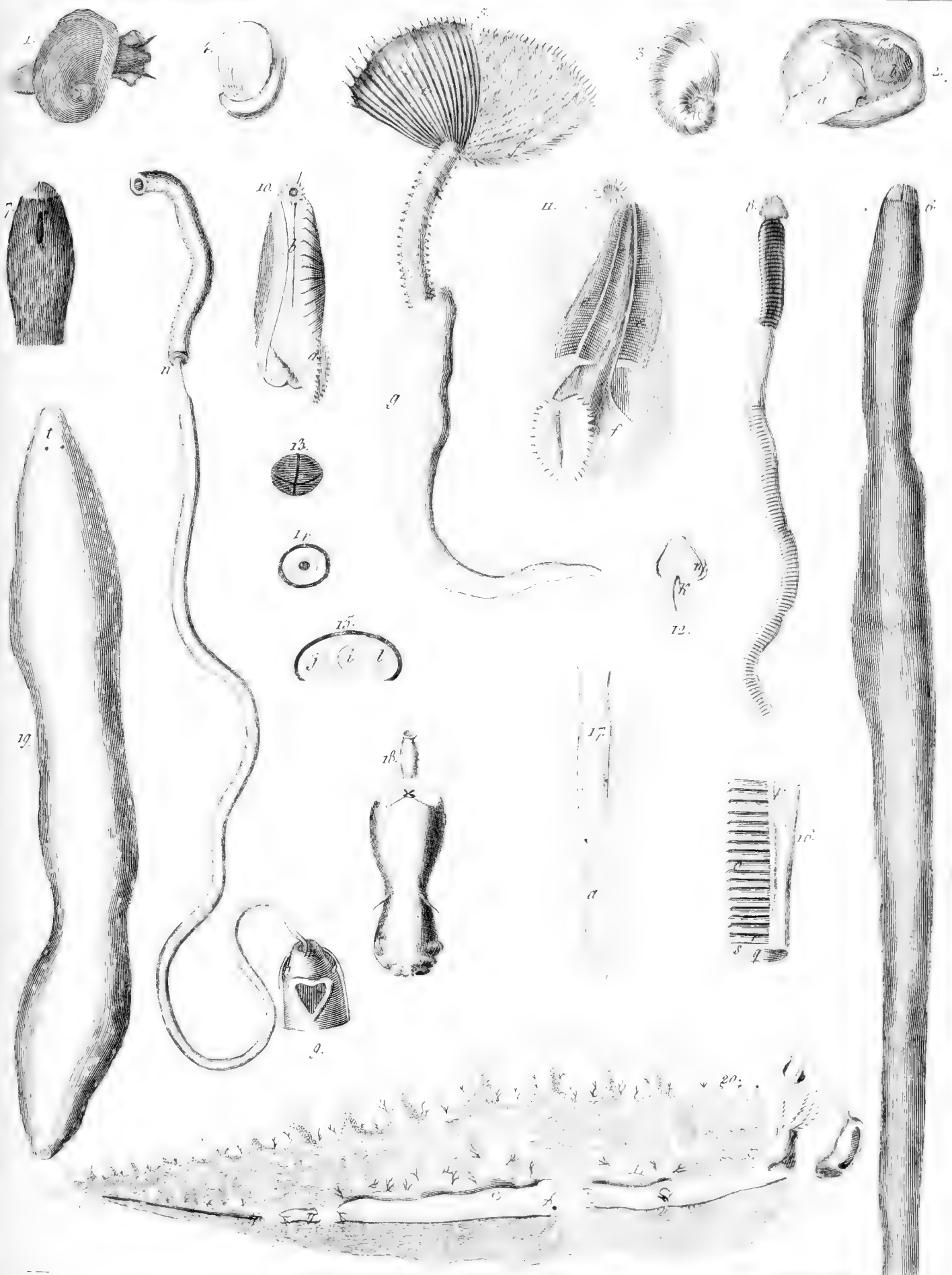
Loligo subulata 1, *communis* 2, *sagittata* 3.



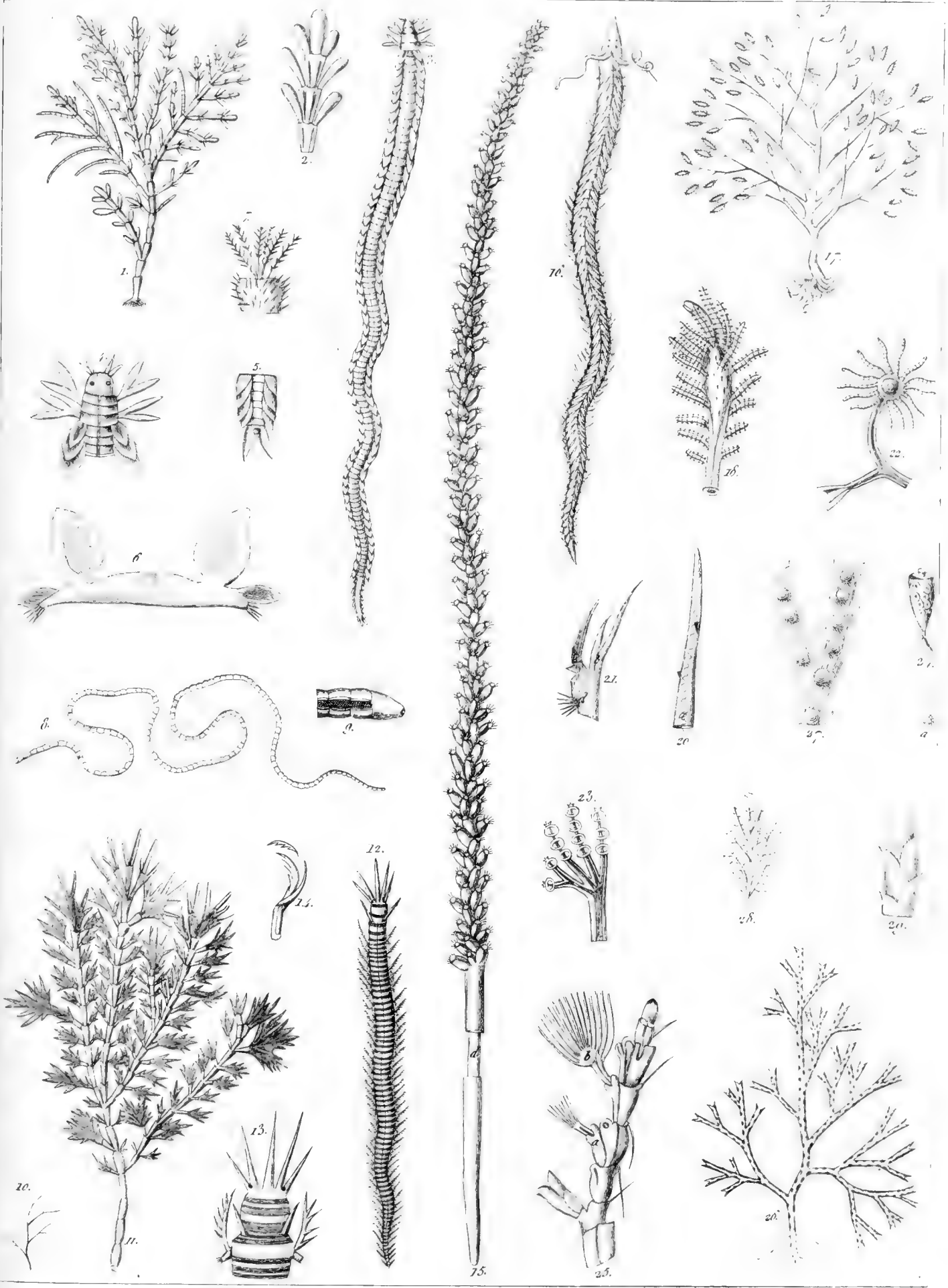
Loligo todarua.



Cephalopodum viscera.



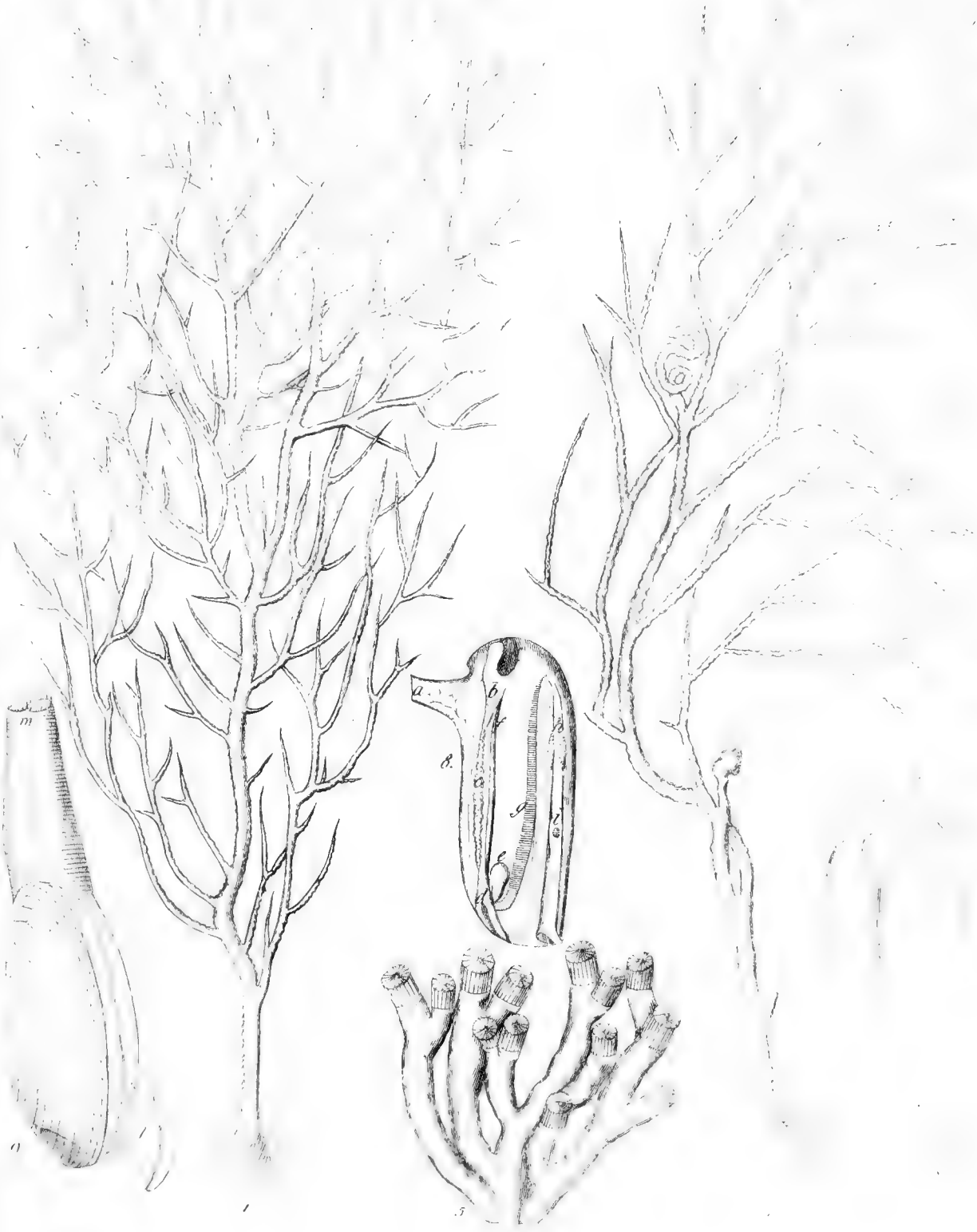
1. 4. *Ligaretus*. Morelli. 5. *Tabella infundibulum*? 6, 7 *Ophycophthalmus murenoideus*. 8, 12. *Tubulanus polymorphus*. 9 *Cerebratulus bilineatus*. w. n. *Stemys mediterranea*. 10. *Hermapis thalassoides*. 11. *Platystrophia papillosa*. 20. *Tritonia*. *Thelothus*



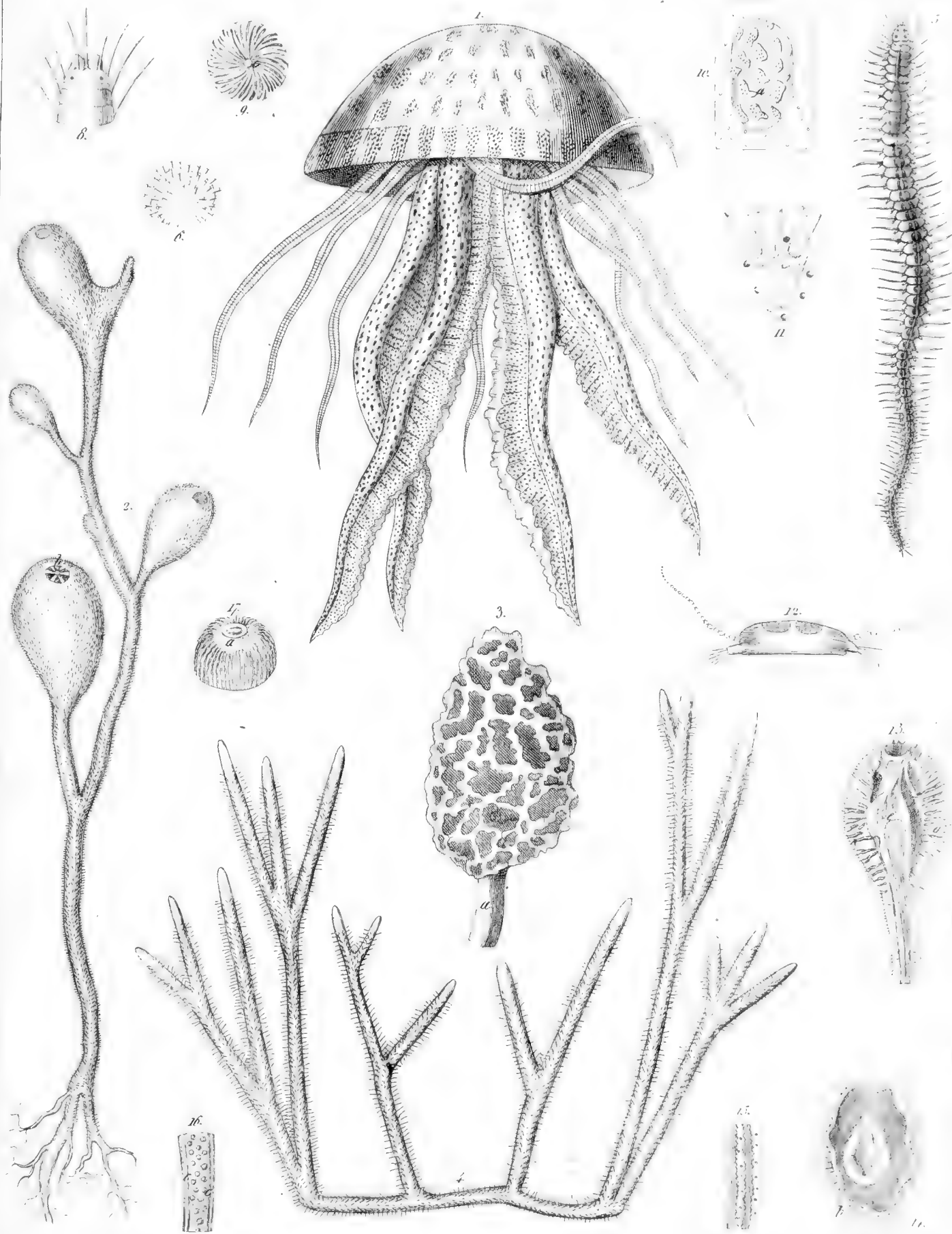
Corallina officinalis 1, palmata 11. *Seris Peroti* 3, villata 12. *Gordius pusillus* 8. *Lumbricus cirratus* 10. *Gorgonia juncea* 15. *Sertularia pectigata* 16, parasitica 17, neritina 26, geniculata 28.

[illegible]

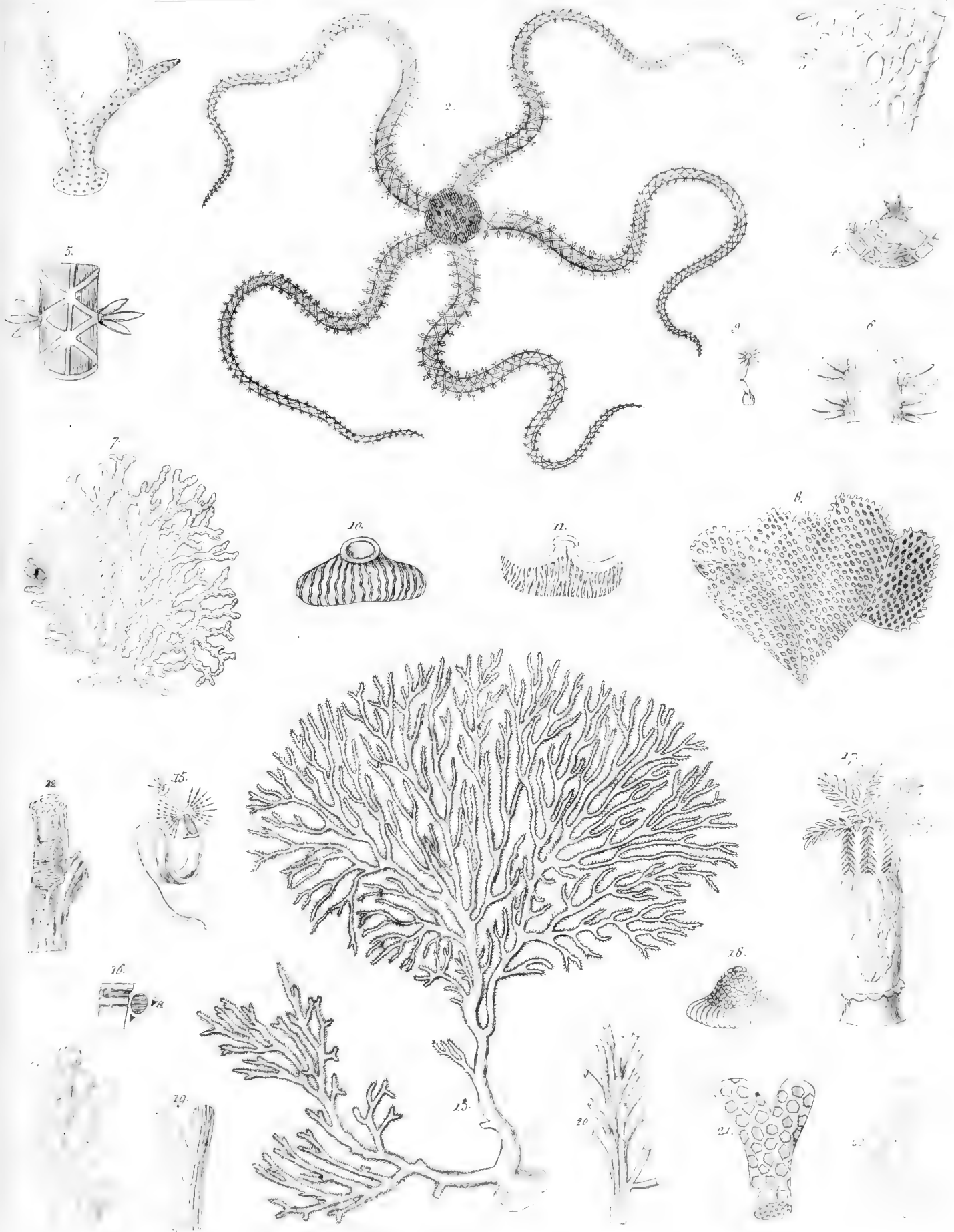
12
13



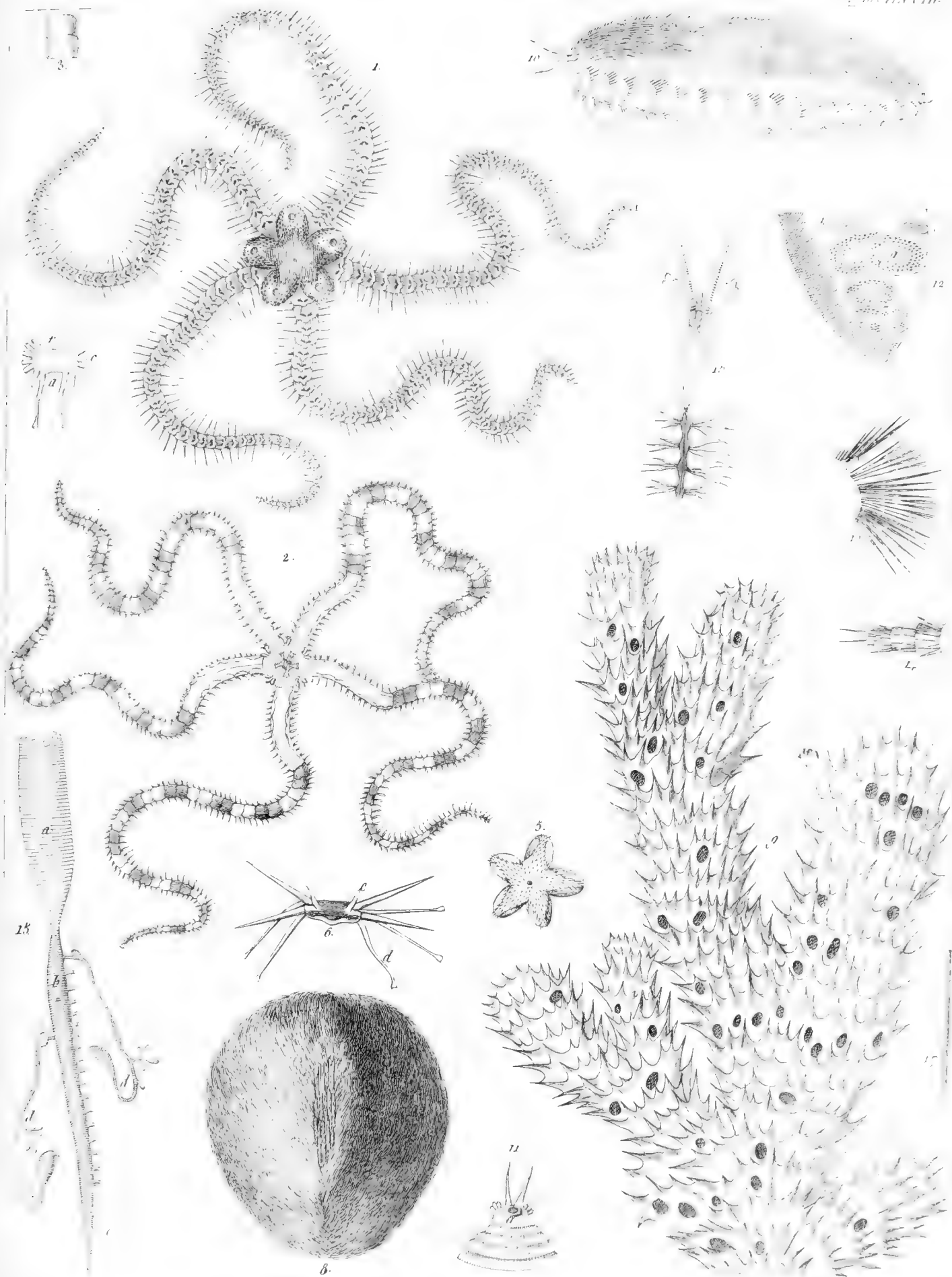
Gorgonia ceratophylla 1. *riminalis* 2. *Caryophyllia ramosa* 3. *Isophya pinnata* 4.
Isophya dactyloides 5.



1. *Medusa pelagica*. 2. *Alcyonium pyrogerum*. 3. *Spongia clathroides*. 4. *Dichotoma*. 5. *Urtica* in
diata. 6. *Nereis Nethycola*. 7. *Caryophyllia fascicularis*. 8. 14.

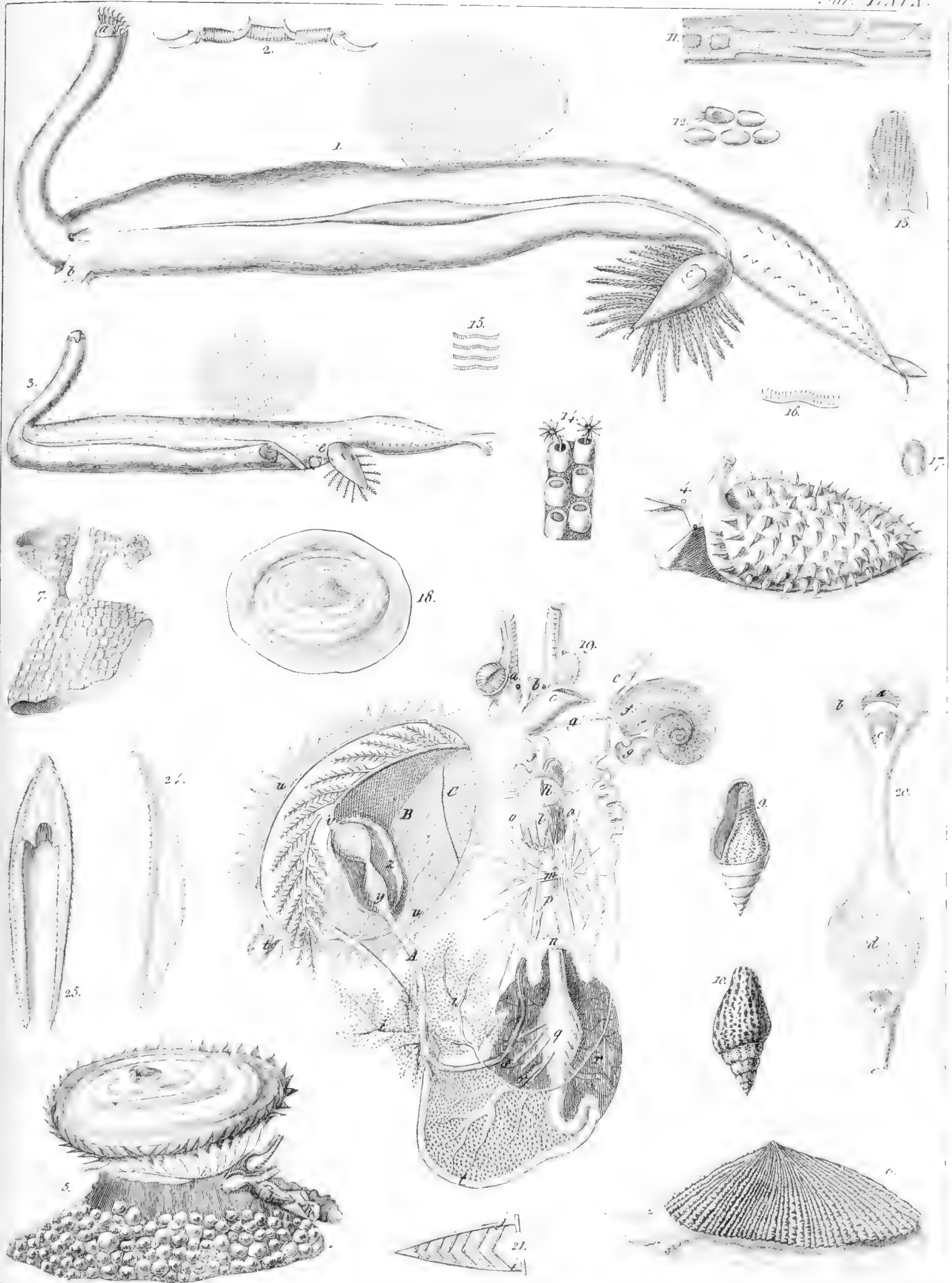


Collopora pumicosa 1. *Plerias cancellata* 2. *Polypera pirovita* 7. *cellulosa* 8. *pinetia* 13. *Scopula triquetroides* 15. *Subulpora pimbria* 20.

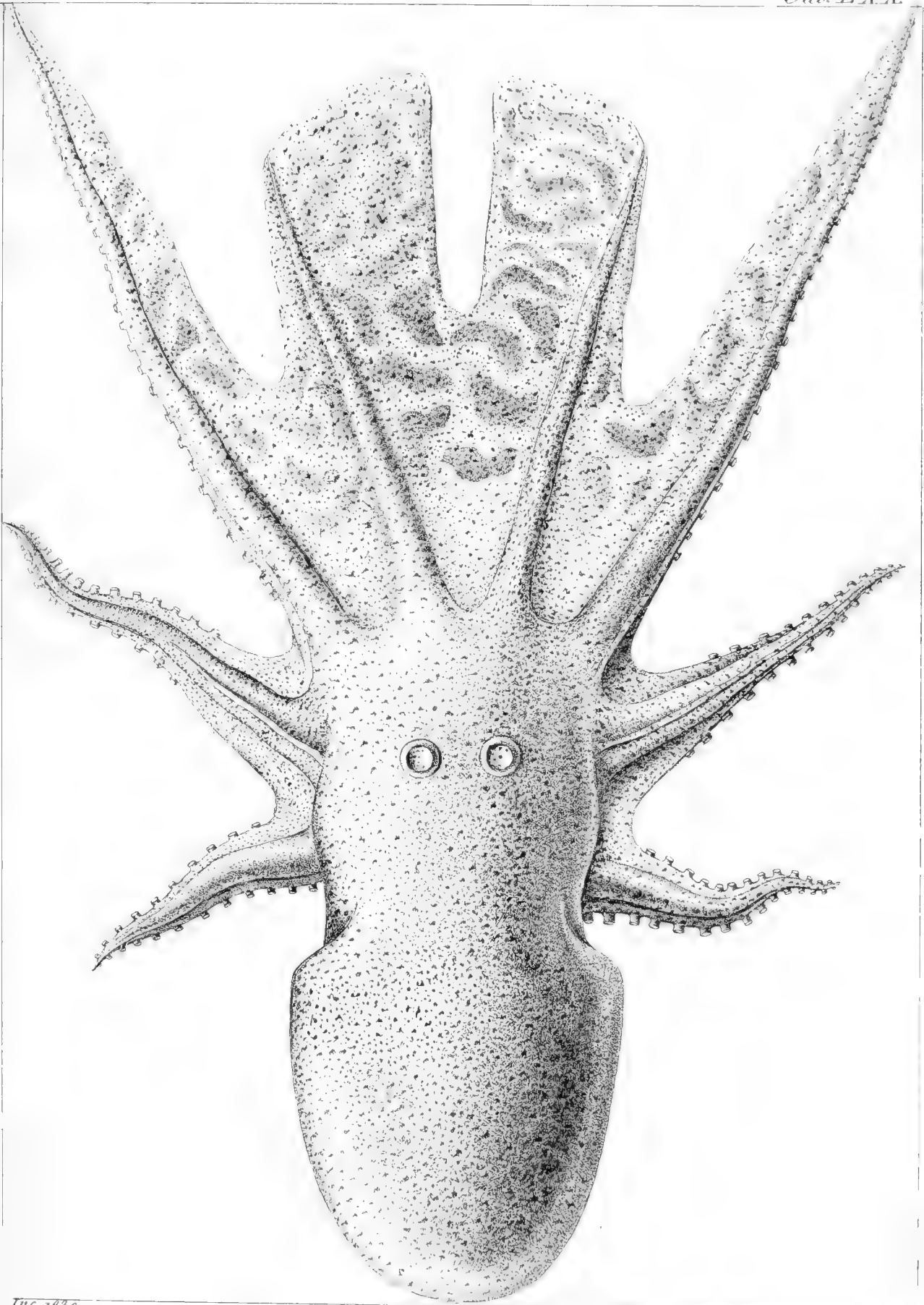


Cylindroiulus maculatus, 2. *anceps*, *Spalangiopsis gibbus* & *Spengelia pectinaria* s. w. *Aphrodita aculeata*.

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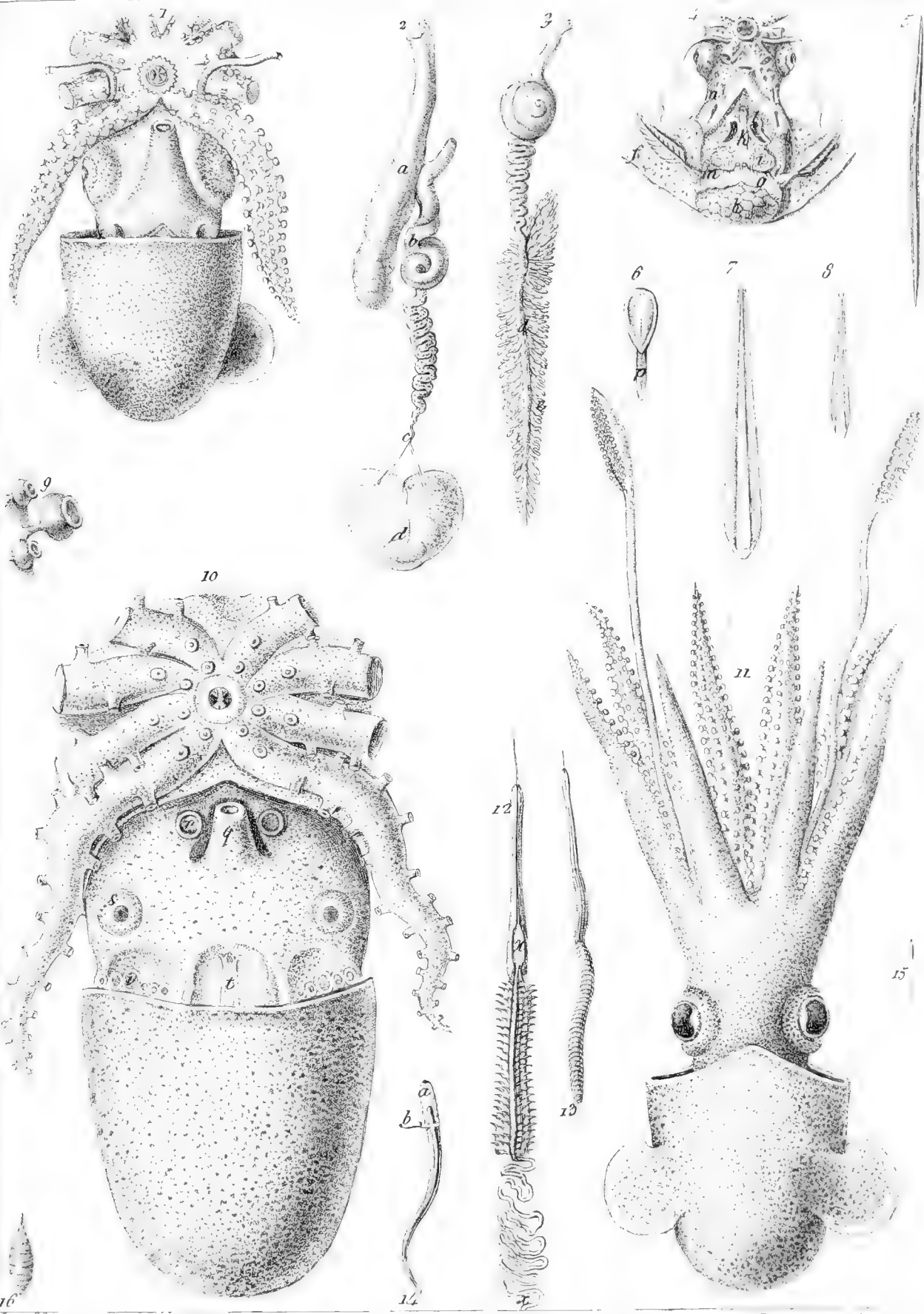


Pterotrachea coronata, 2. *Frederici*. *Notarchus Cuvieri* & *Patella vulgata* & *Velutina rustica* &c. &c.

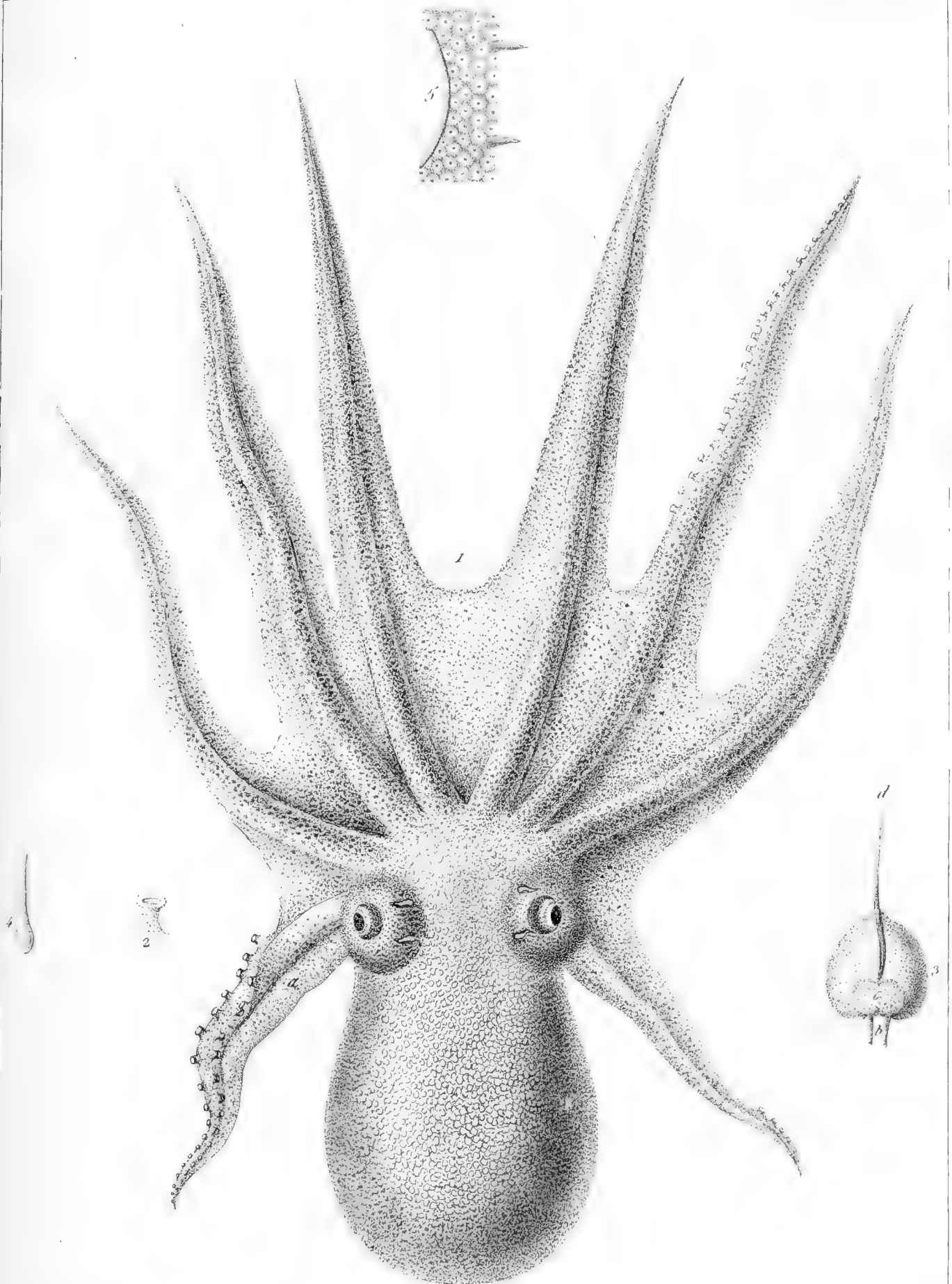


Inc. 1830.

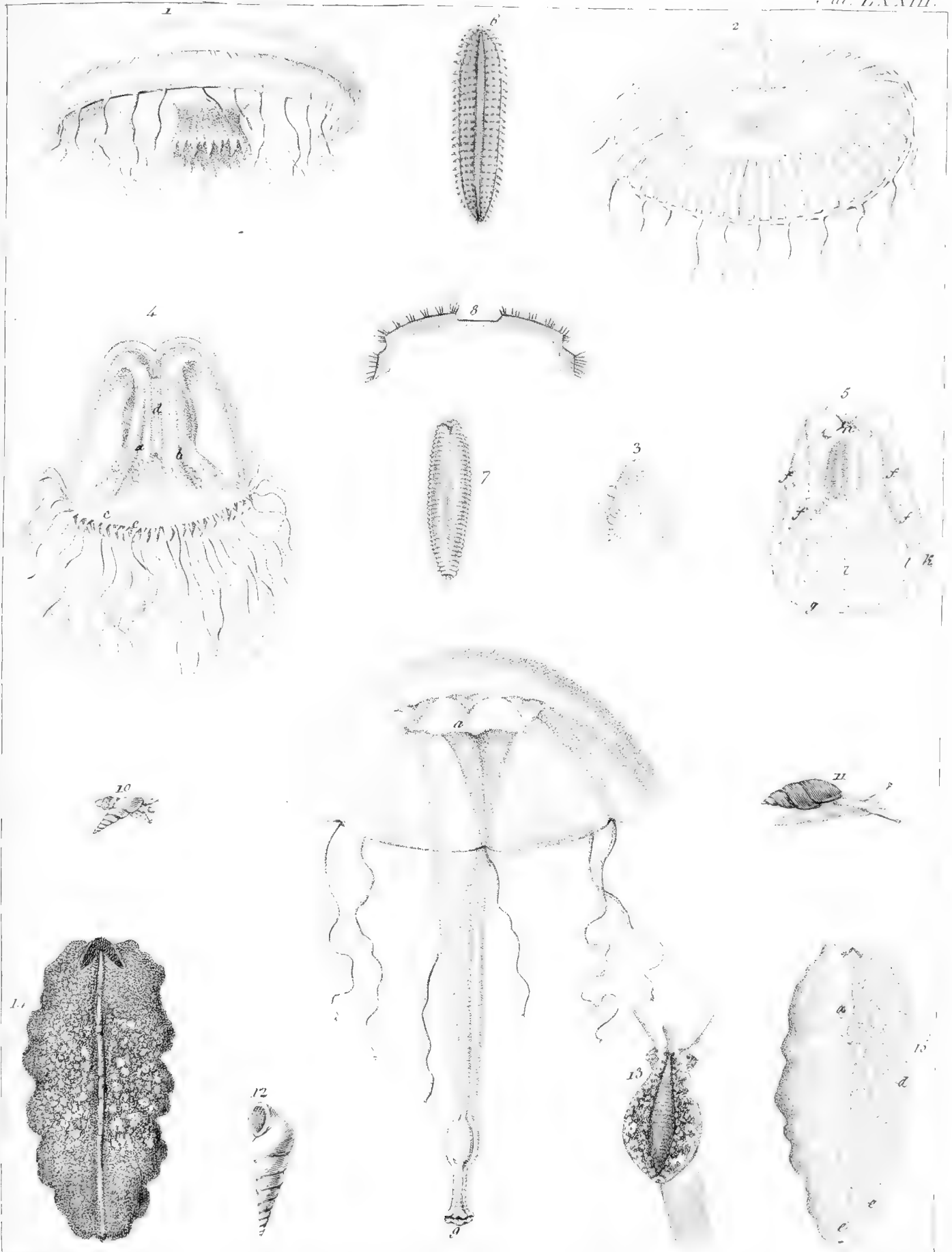
Tremoctopus violaceus.



16. *Inc. 2830.*
 1, 11 *Sepioida macrosoma*. 10 *Tremoctopus violaceus*. 13, 12 *Echinorhynchus todari*. 14 *Listonella todari*. 16 *Monostoma sepiolae*.

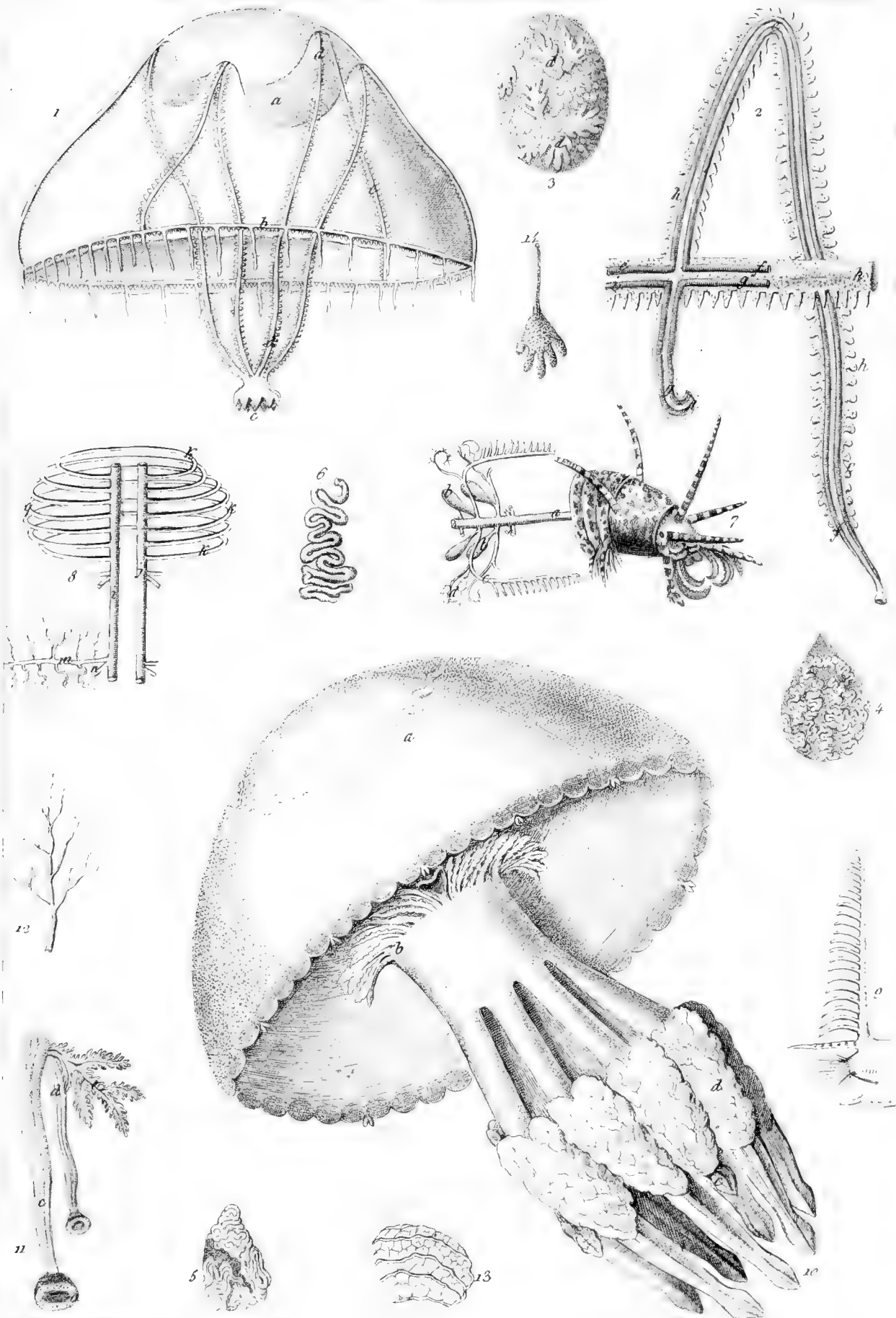


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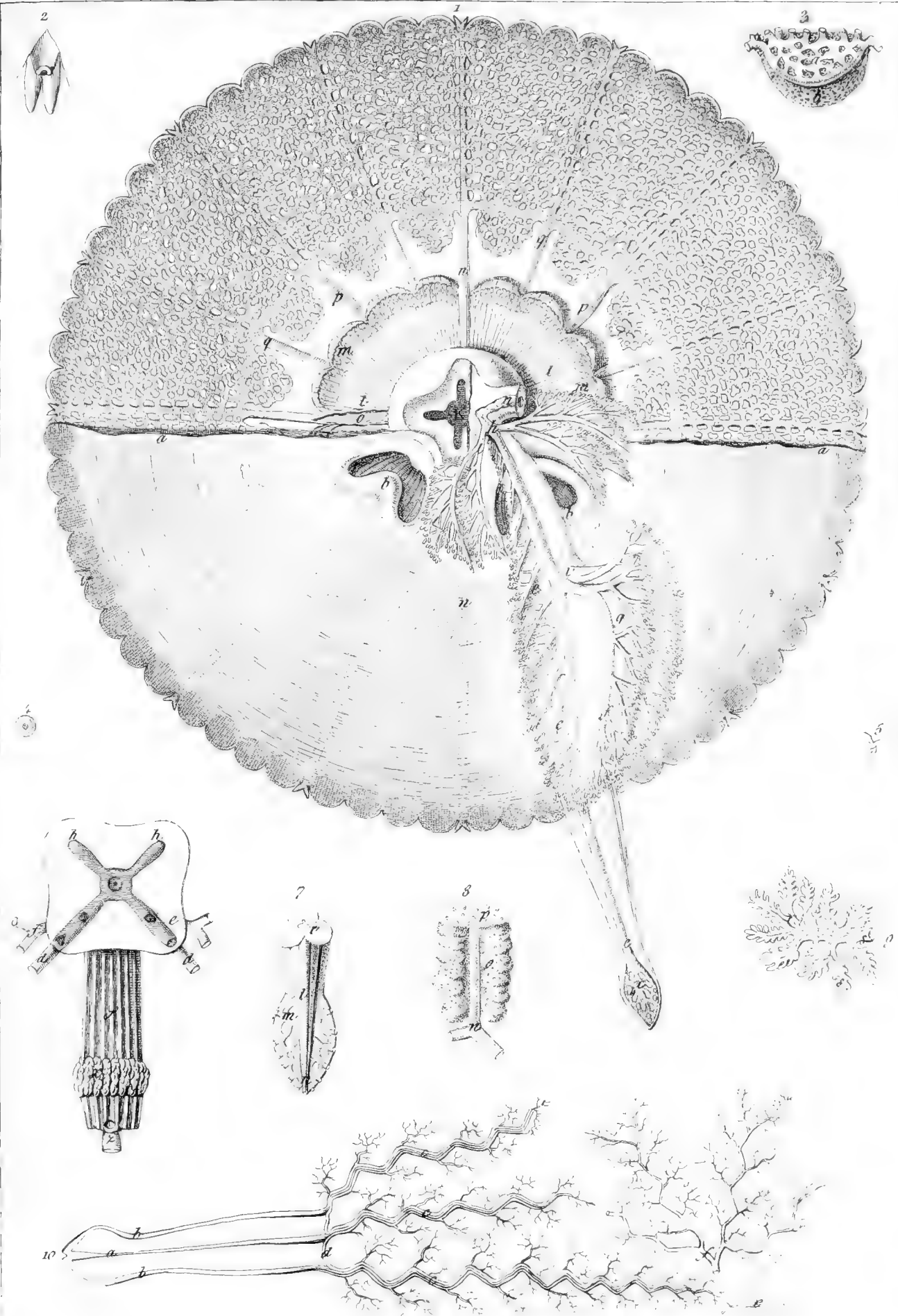
Inc. 1859
 1. *A. quorea* Rissoana. *Dianaca pileata* 3-5, *D. proboscidalis* 9. *Euphrosine laureata* 6-8. *Mercuria Gronoviana* n. *Culima subulata* 10, 12. *Cypraea coccinella* 13. *Manaria Mulleri* 14, 15.

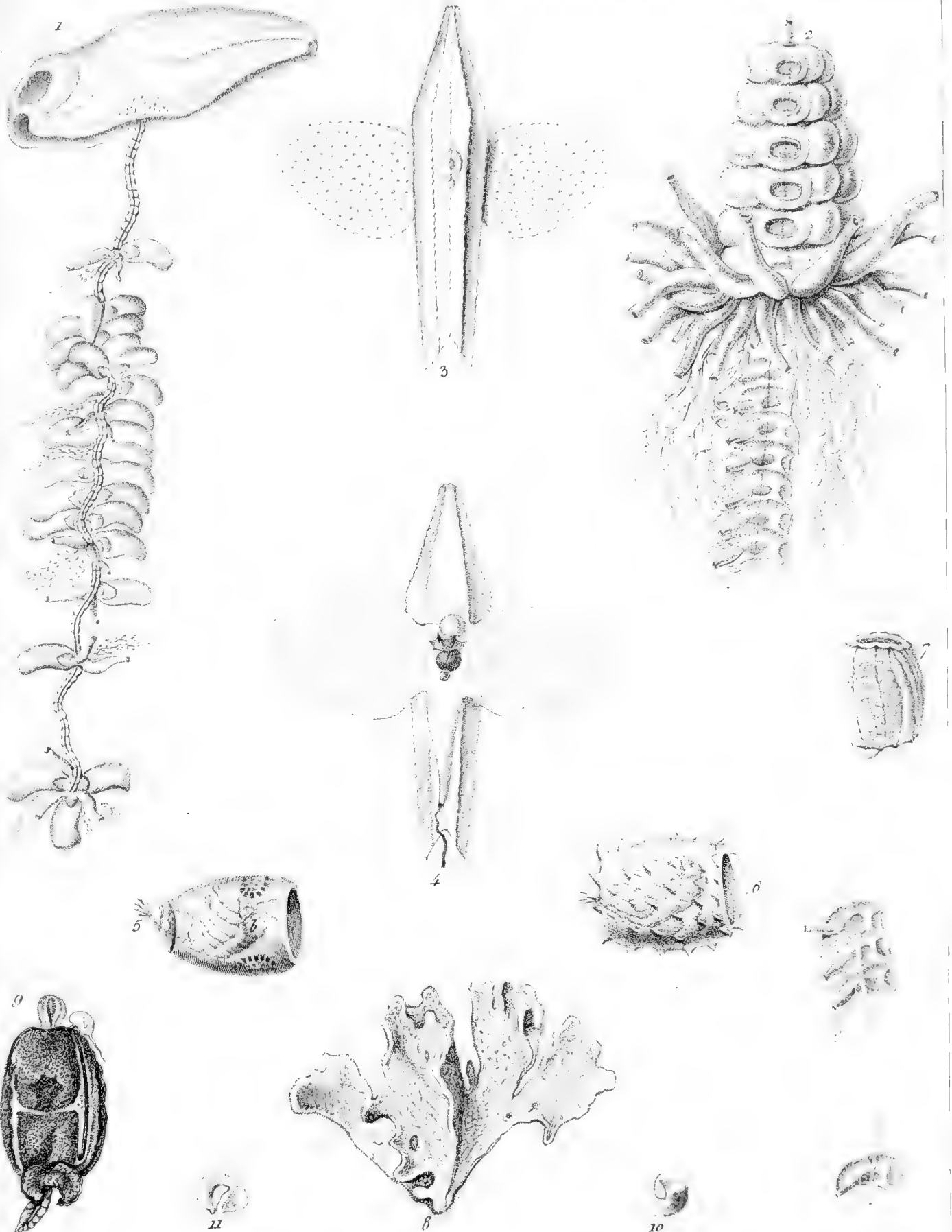
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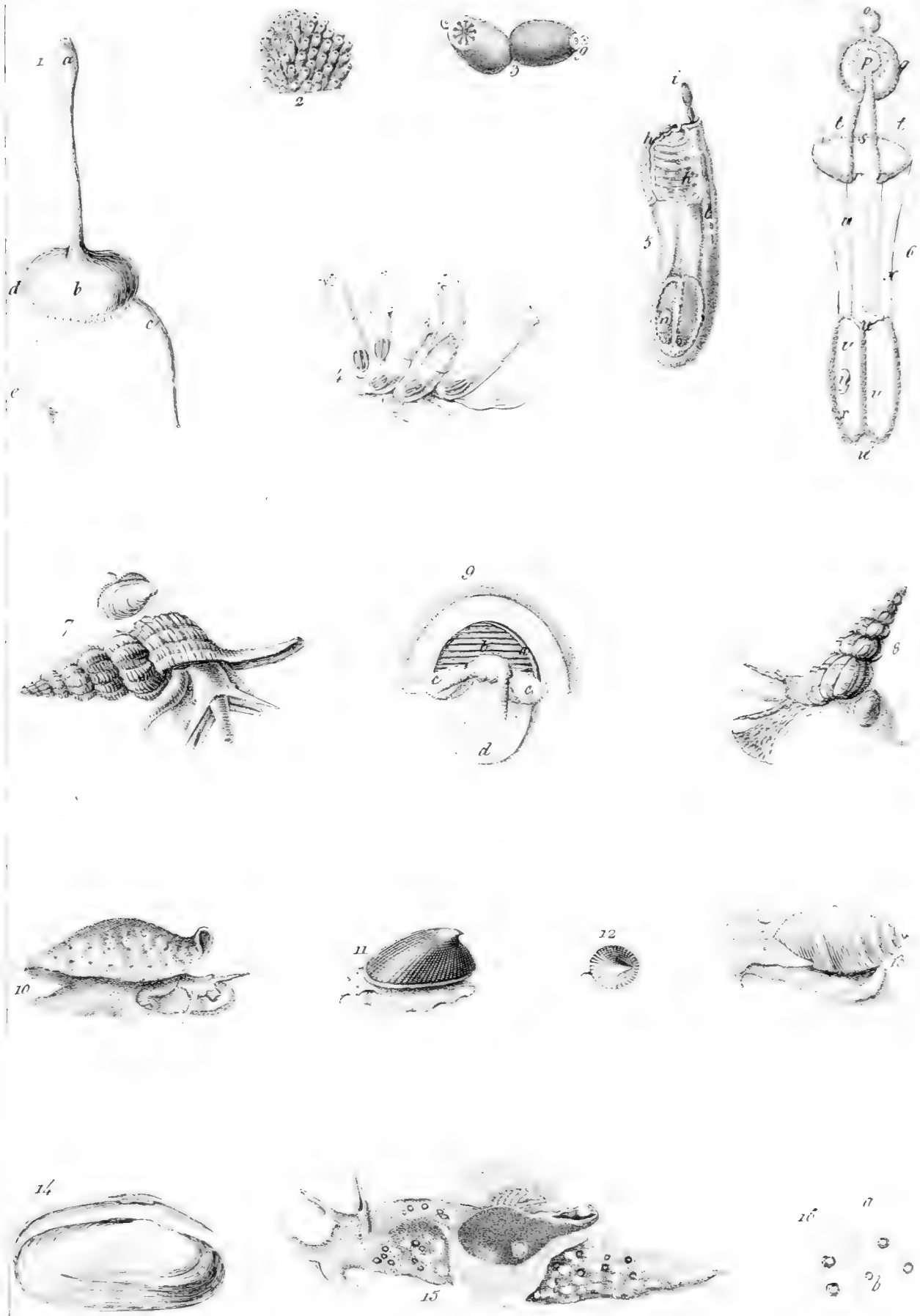
Tab. 135a

1 *Dianaea lucullana*. 10 *Rhizostoma Aldrovandi*.



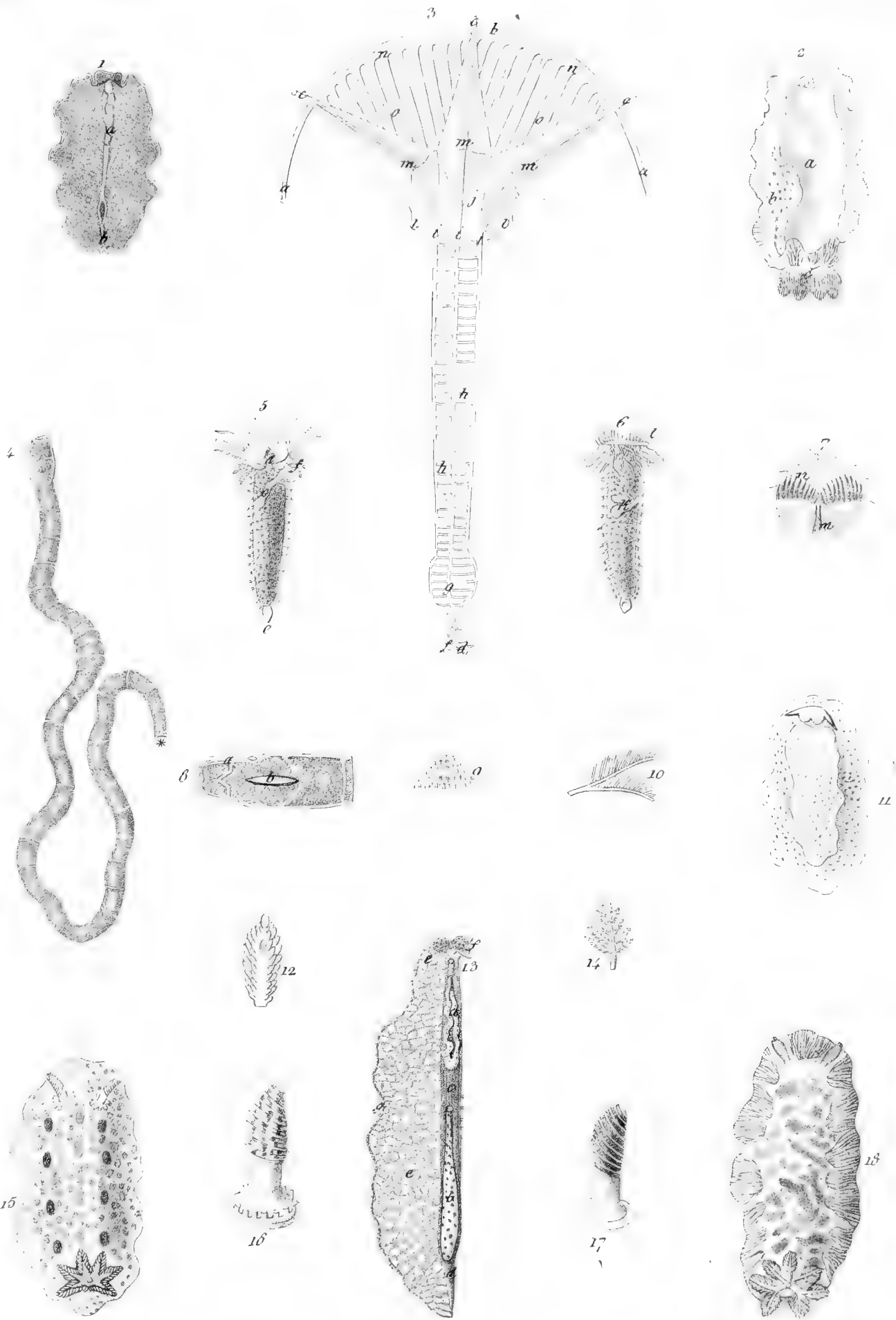


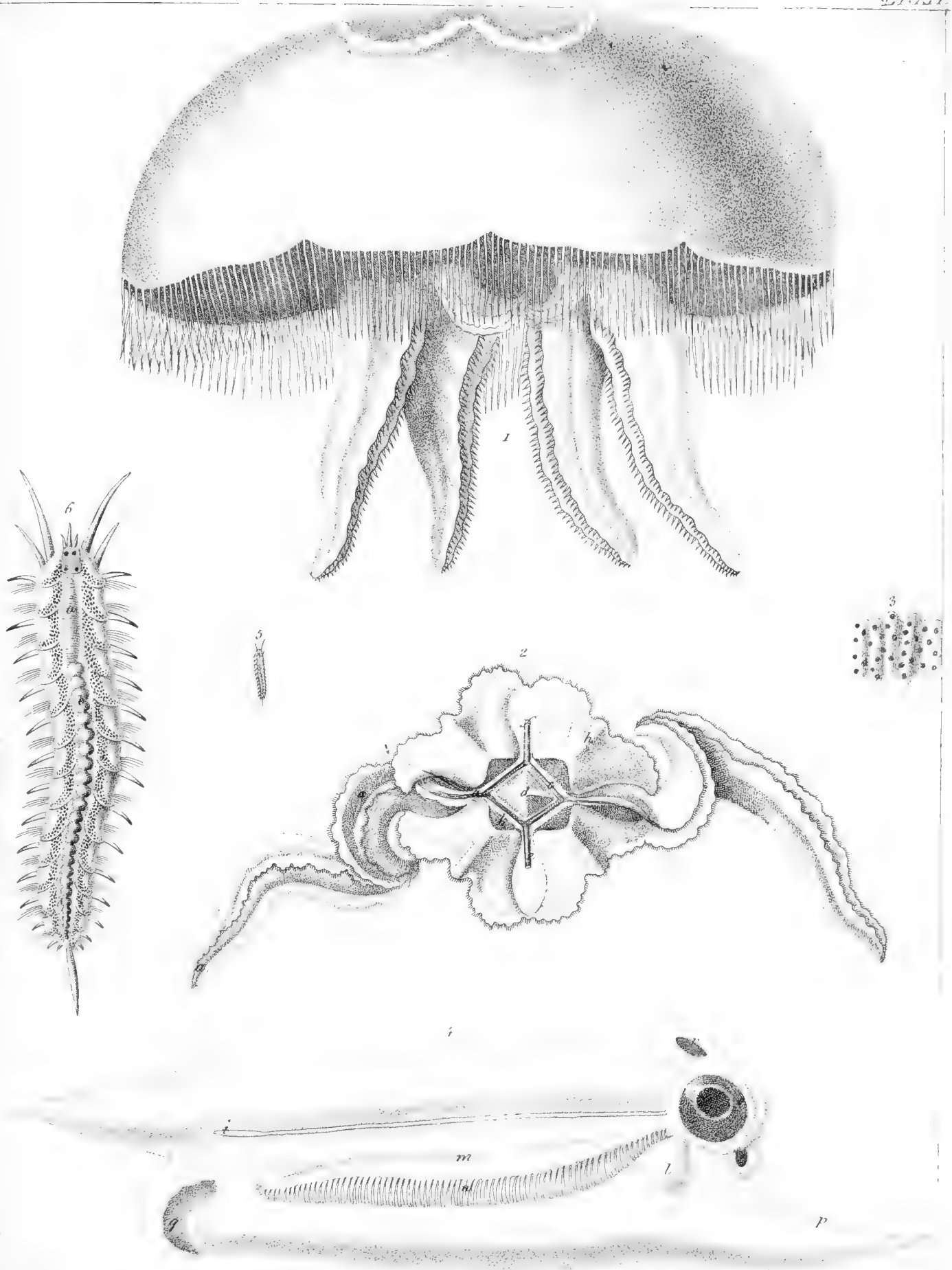
Inc. 1830.
 1. *Physalia cymbiformis*. 2. *Physosiphonia rosacea* ? 3, 4. *Cymbulia Peronii*. 5. *Polidum mediterraneum*. 6. *papillosum*. 7. *sulcatum*. 8. *Spongia mesenterina*. 9. *Loricidium carnosum*.



Inc. 1839
 2, 3 *Distoma fuscum*. 4-6 *Polyclinum diazona*. 7 *Fusus clavatus*. 8 *Paludina communis*. 10 *Lygareta flavus*. 11 *Pileopsis (Garnoti)*. 13 *Soriatella pisciculus*. 14 *Len-coarctatus*. 15 *Aplysia punctata* 3.

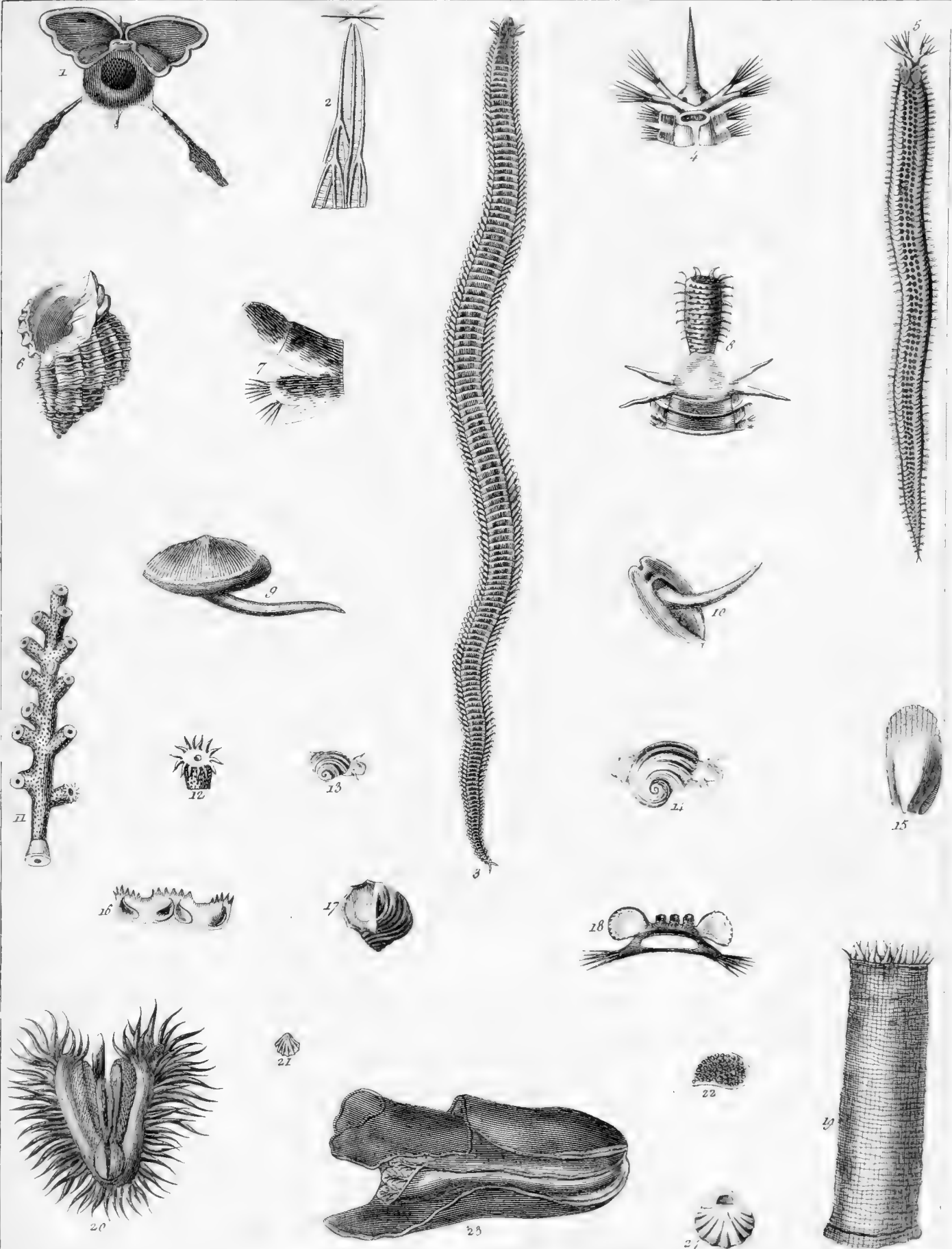
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CA/11.1 : 11.1.1.1



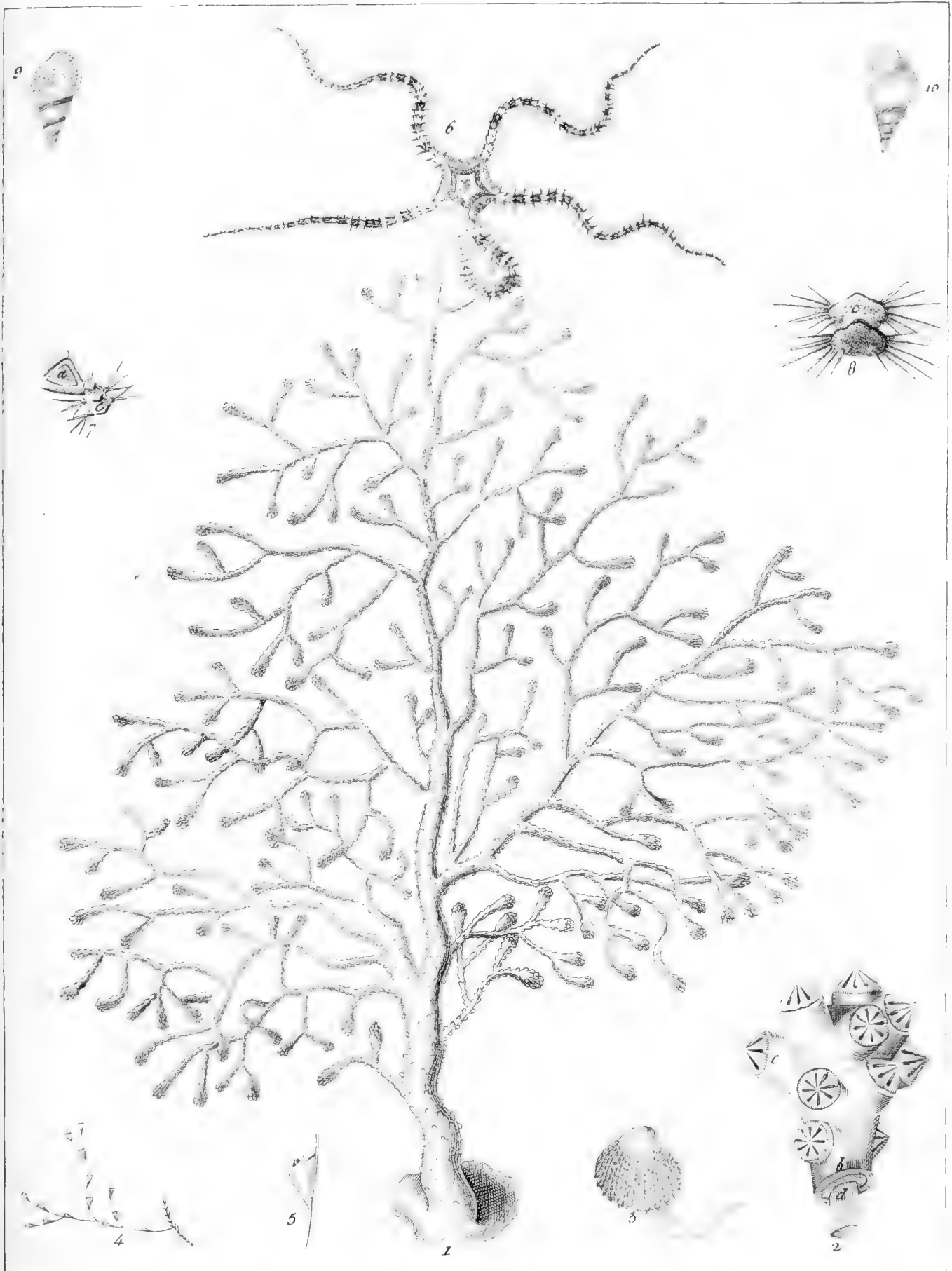


Inc. 18. 20.

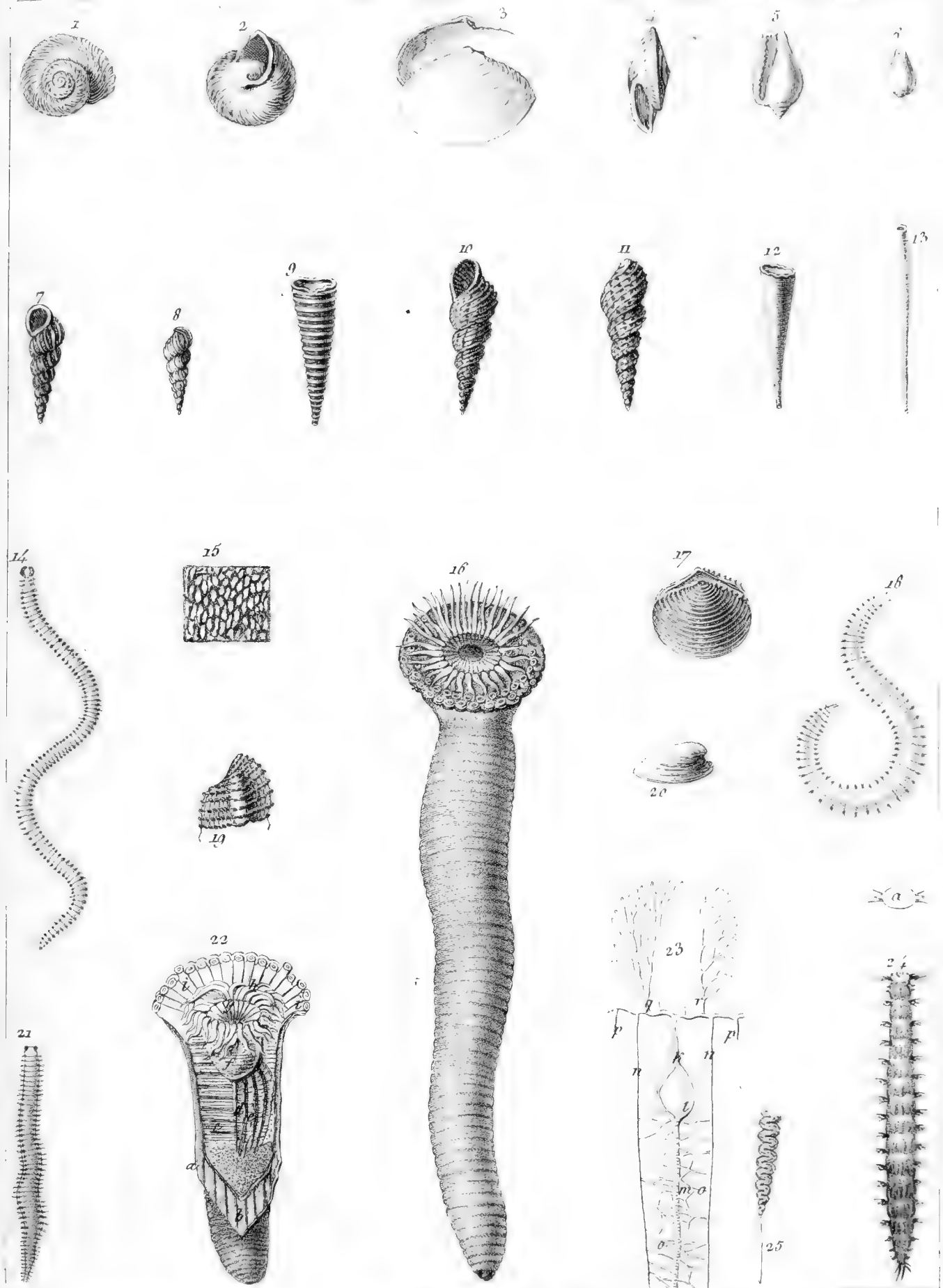
1. Aurelia aurita. 2. Salpa maxima. 3, 6. Polynoe lunulata.



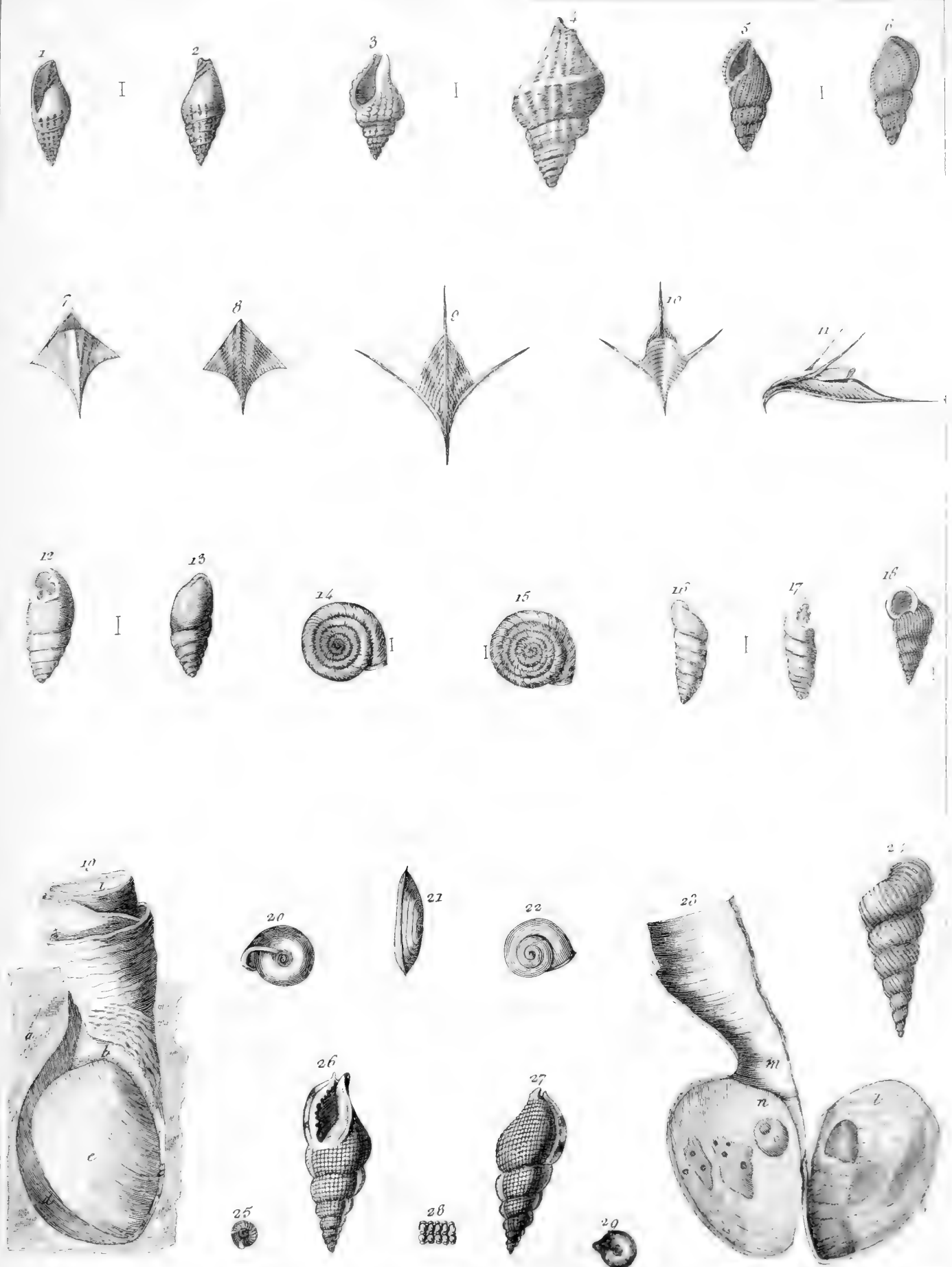
1. *Hyalea tridentata*. 2. *Lumbrineris siphodonta*. 3. *Sigalion arenosum*. 4. *Cancellaria cancellata*.
 5. *Hiatella striolata*. 6. 12. *Loanthus arenaceus*. 13. 14. 17. *Turbo costatus*. 15. 20. *Ostrea fragilis*. 19.
Ictinia elongata. 21. 24. *Terebratulida detruncata*. 23. *Loridium aplysiaciformis* p.



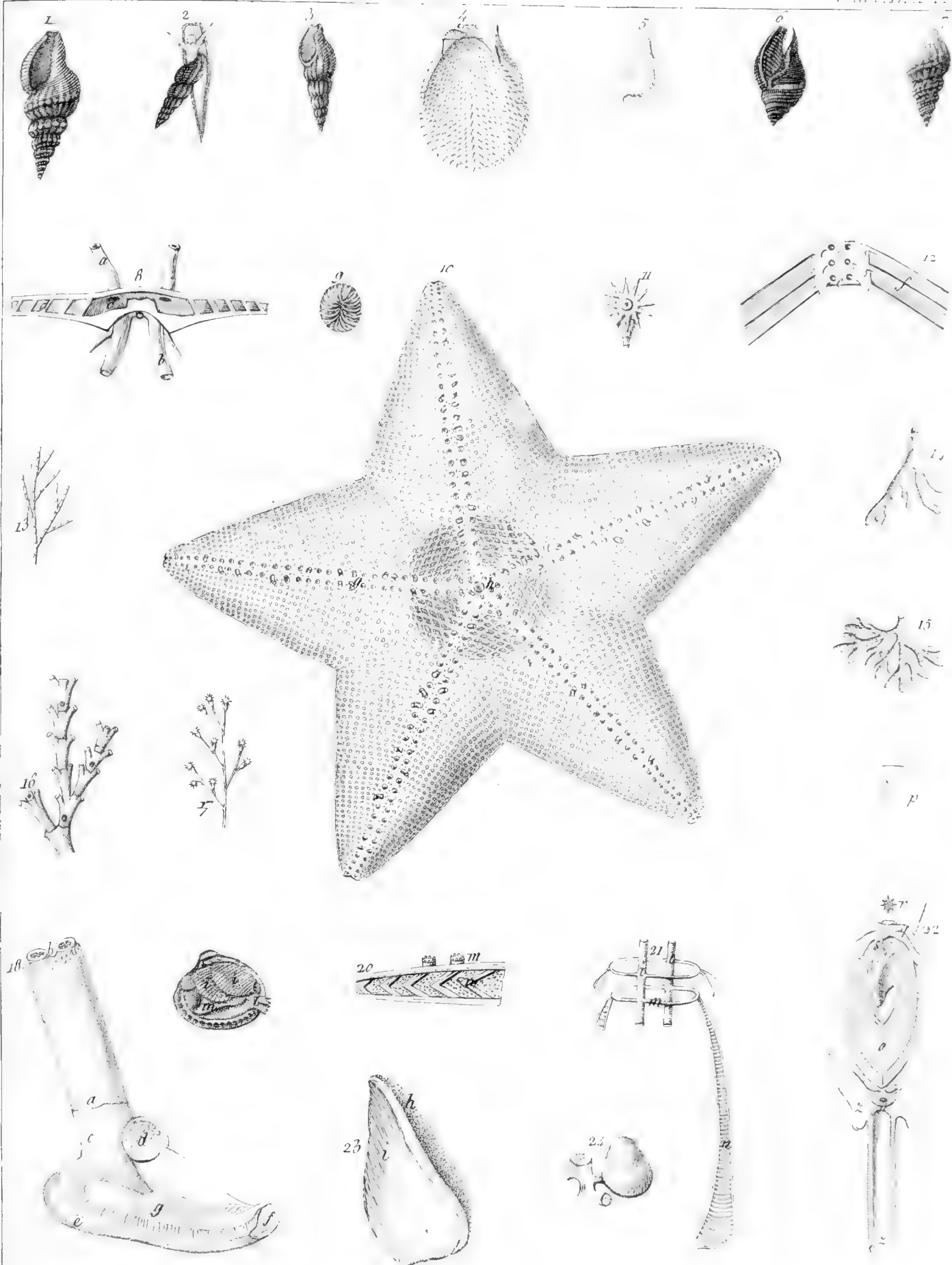
inc. 1832
 1. *Gorgonia Rissoana*. 2. *Cardium papillosum*. 3. *Chamaelea striatula*. 4. *Rissoa violacea*.



Inc. 1830.
 1, 2, 3 *Helix albella* 3 *Tellina glabrella* 5, 6 *Crato cypricola* 7, 8 *Tellina glabrella* 9, 10 *Melania costulata* 11 *Cerianthus zonata* 12 *acicula* 13, 17 *Venus hyalellensis* 16
Cerianthus cornucopiae 14, 18, 21. *Variates Cantuini* 20. *Ancylus fluvialis* 24. *Heione* 22.



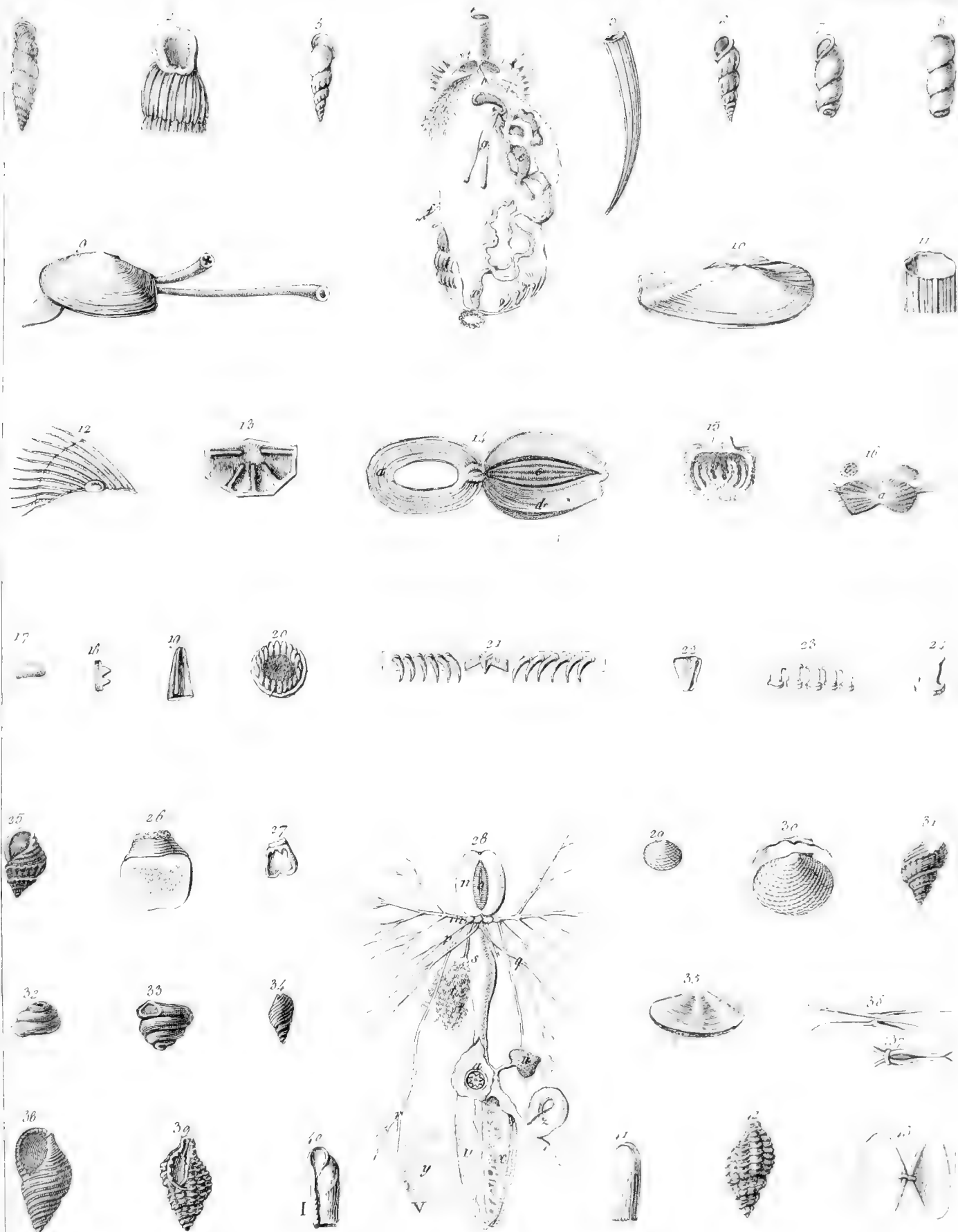
Tab. 1830.
 1. 2. Mangelia Poli. Cleodora lanceolata 3. 4. Cuspidata 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 846. 847. 848. 849. 850. 851. 852. 853. 854. 855. 856. 857. 858. 859. 860. 861. 862. 863. 864. 865. 866. 867. 868. 869. 870. 871. 872. 873. 874. 875. 876. 877. 878. 879. 880. 881. 882. 883. 884. 885. 886. 887. 888. 889. 890. 891. 892. 893. 894. 895. 896. 897. 898. 899. 900. 901. 902. 903. 904. 905. 906. 907. 908. 909. 910. 911. 912. 913. 914. 915. 916. 917. 918. 919. 920. 921. 922. 923. 924. 925. 926. 927. 928. 929. 930. 931. 932. 933. 934. 935. 936. 937. 938. 939. 940. 941. 942. 943. 944. 945. 946. 947. 948. 949. 950. 951. 952. 953. 954. 955. 956. 957. 958. 959. 960. 961. 962. 963. 964. 965. 966. 967. 968. 969. 970. 971. 972. 973. 974. 975. 976. 977. 978. 979. 980. 981. 982. 983. 984. 985. 986. 987. 988. 989. 990. 991. 992. 993. 994. 995. 996. 997. 998. 999. 1000.



Inc. 1839
 1, 7. *Pleurotoma zonatis*. 2, 3. *Mangelia Ginnanni*. 4, 21. *Spondylus aculeatus*. 10. *Isidria rosacea*. *Molluscum Clavagellae siculae* 18, 23, 22 et *Veneris rudis* 19.



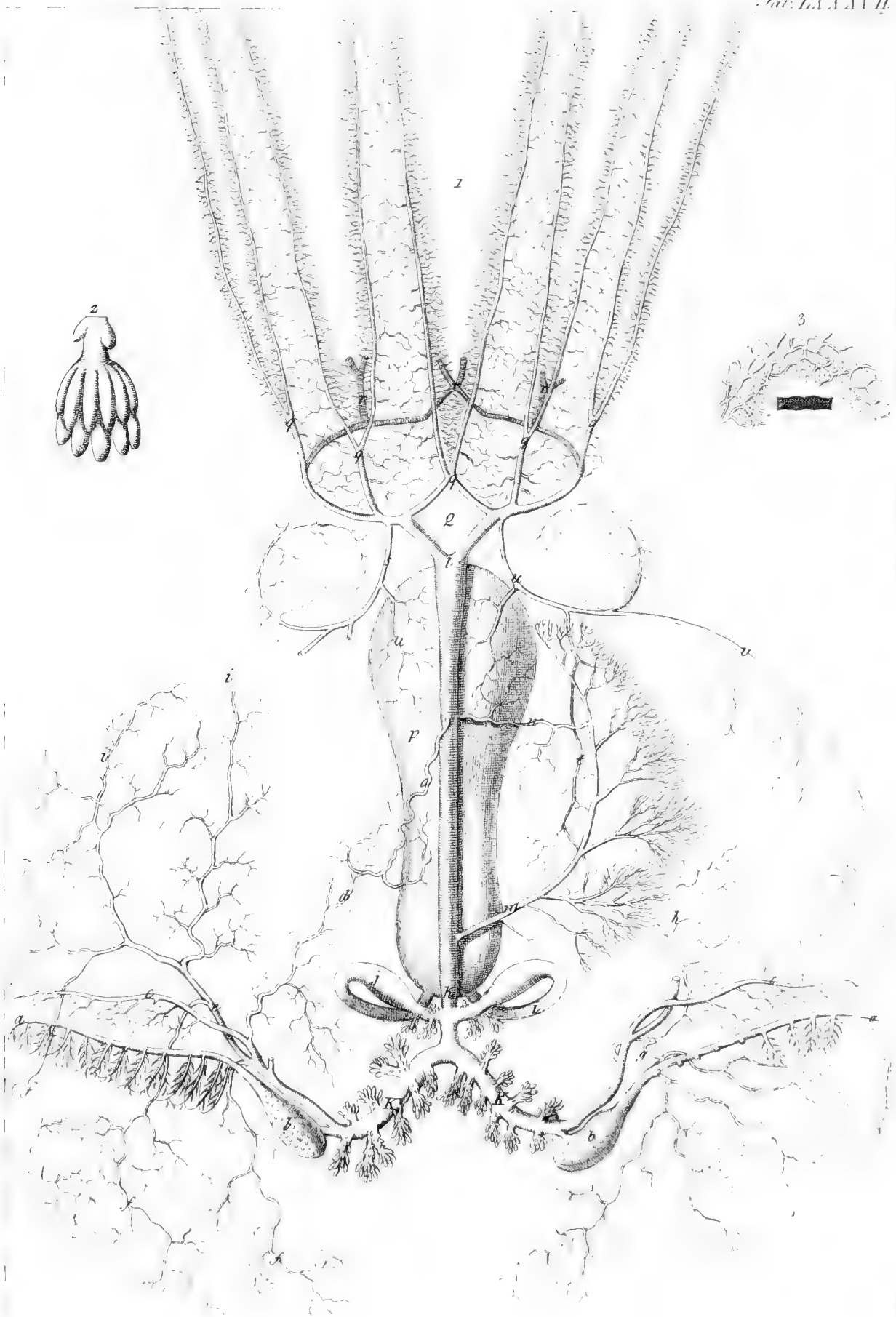
1, 2 *Cruda triticea*. 3, 4 *Helix elegans*. 5, 6, 7 *Pupa lucana*. 8, 9, 10 *P. marginata*. 11, 12, 13 *Pleurotoma echinata*. 14, 15 *P. oblonga*. 16, 17 *Calyptraea sine ris*. 18, 19 *C. muricata*. 20, 21 *Pileopsis hungarica*. 22, 23 *Cardium striatulum*. 24, 25 *Purpura haemastoma*. 26, 27 *Crithium acgyptiacum*.



12 *Clausilia inflata*. 3, 6 *Rissoa acicula*. 25, 31 *R. Montagni*. 5, 11 *Dentalium dentalis*. 7, 8 *Truncatella luvigata*.
 1a, 9 *Tellina papyracea*. 10 *T. coruscans*. 35, 43 *T. parthenopaea*. 29, 30 *Venus cancellata*. 32, 33 *Helix rupestris*.
 34, 38 *Buccinum peloritana*. 39, 42 *Murex postdiluvianus*. 40, 41 *Bulla convoluta*.

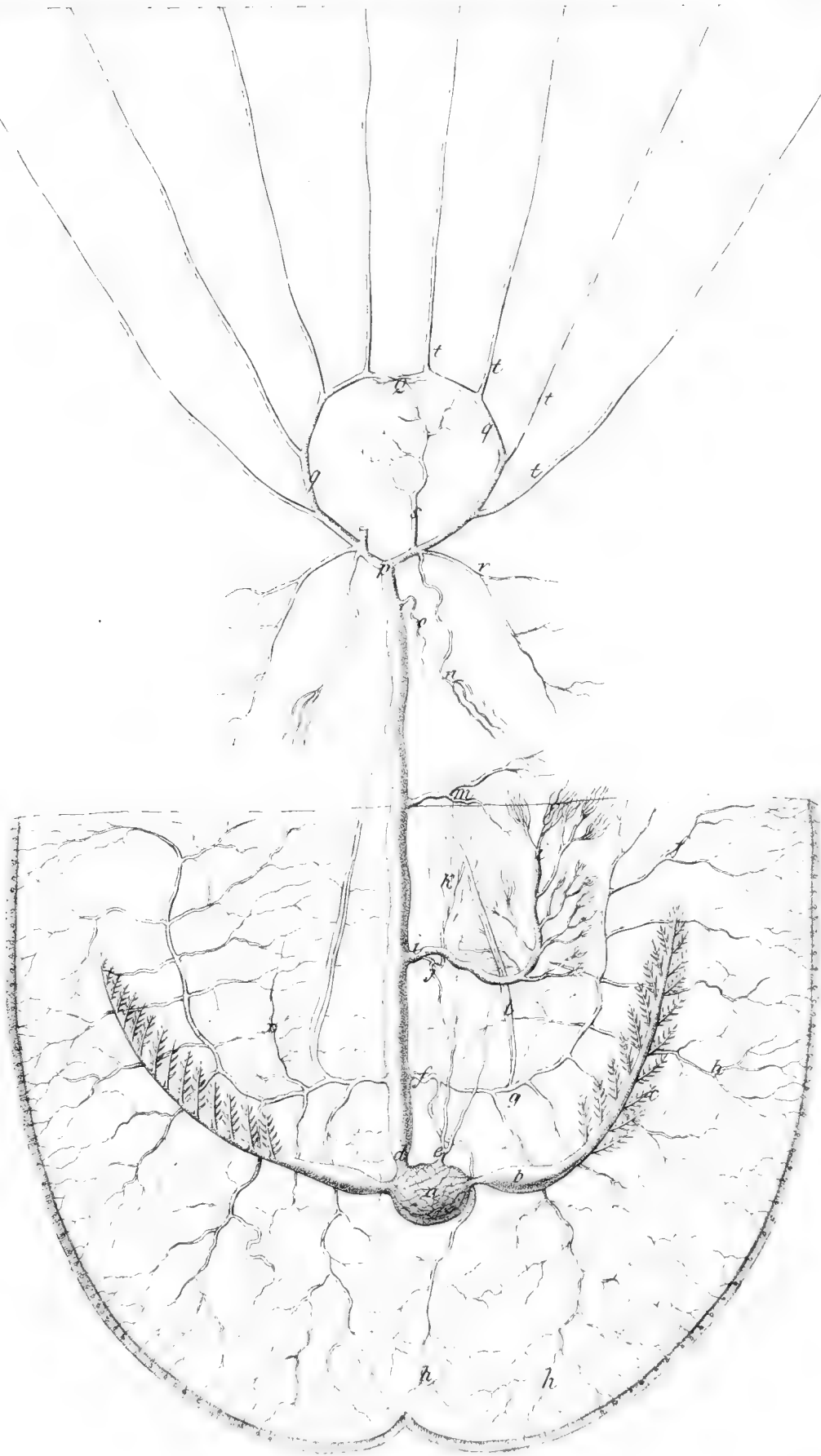
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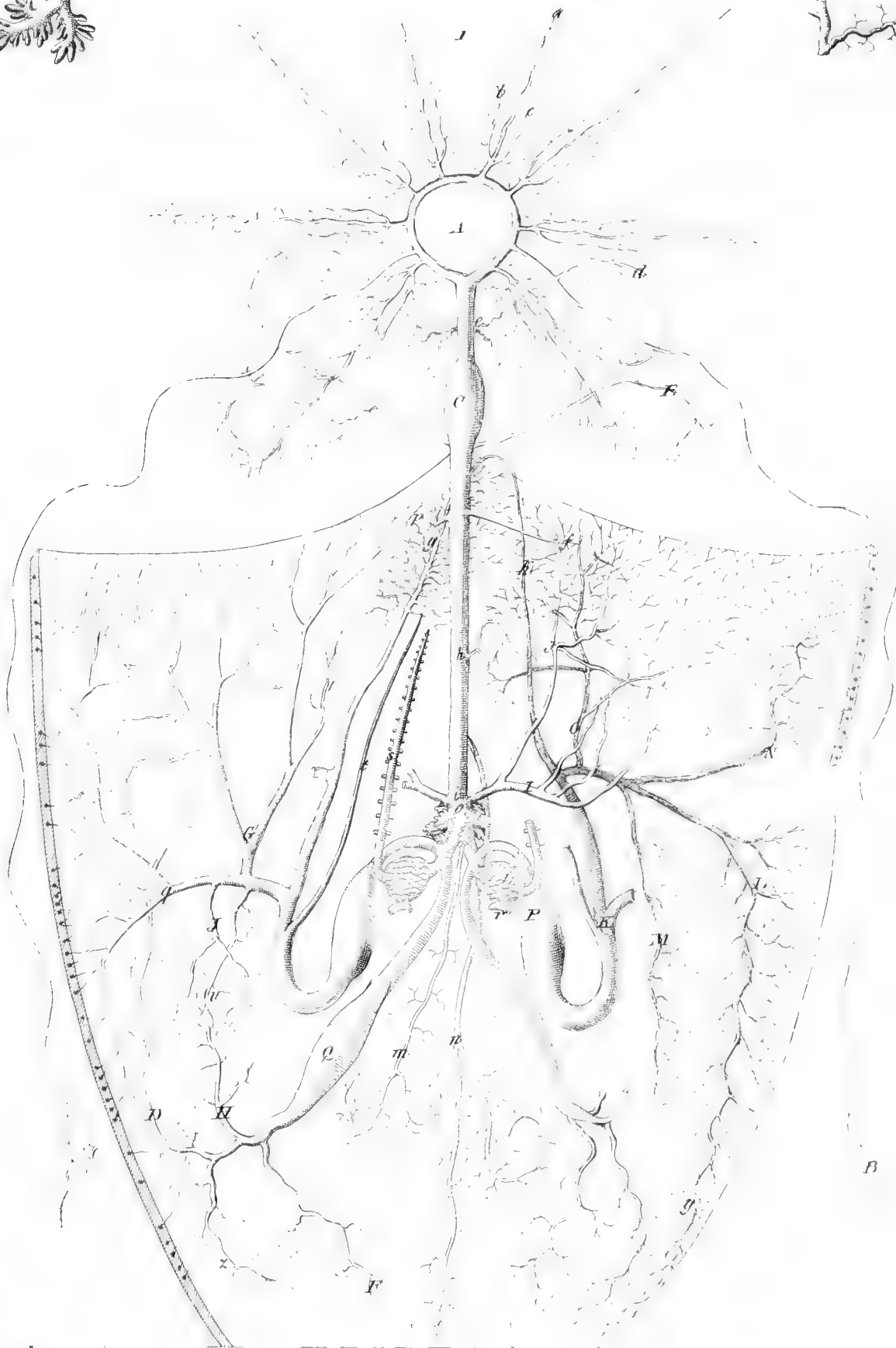
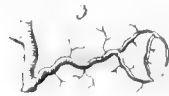
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Inc. 1830.

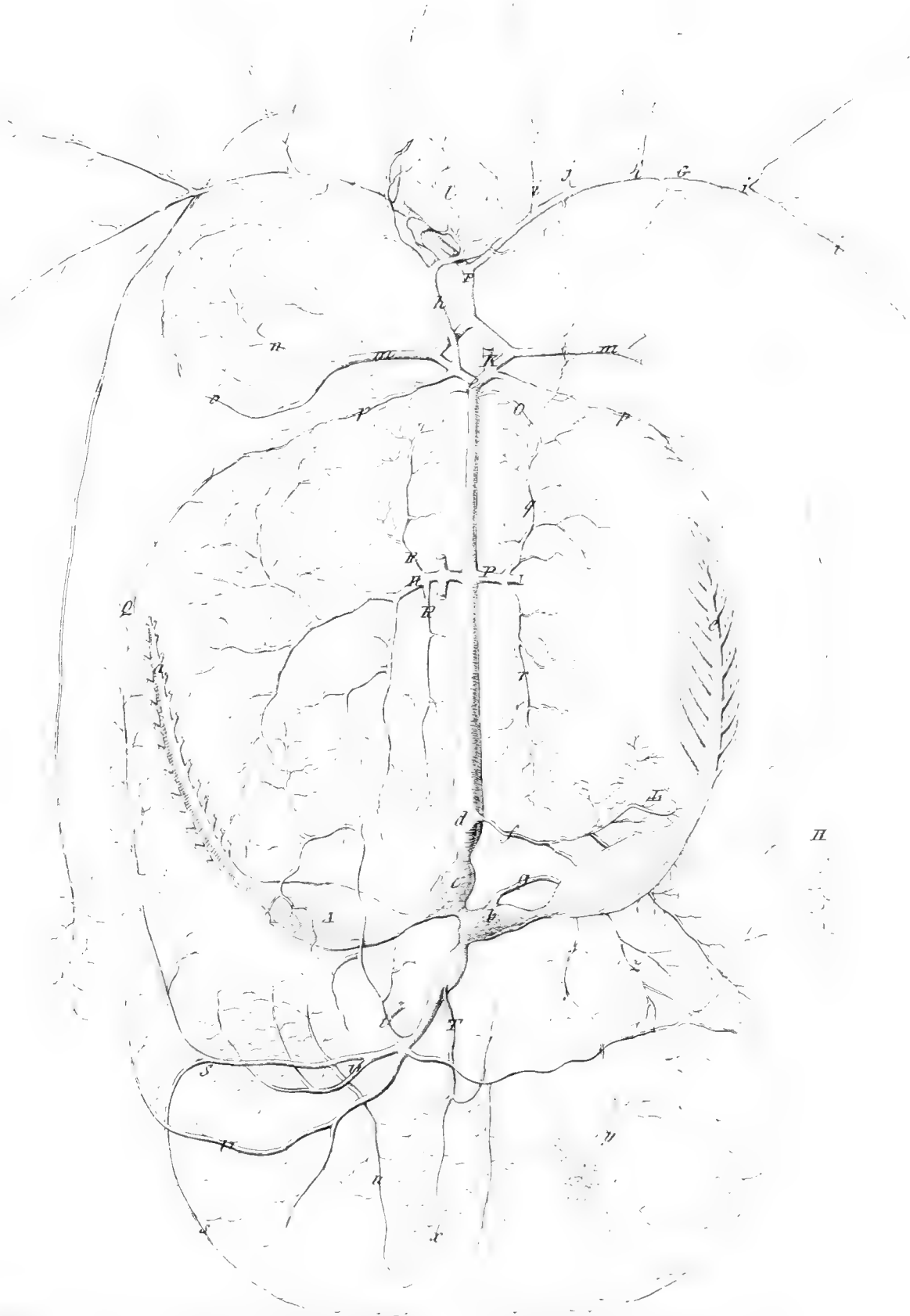
Systema venosum *Cetopi vulgaris*.

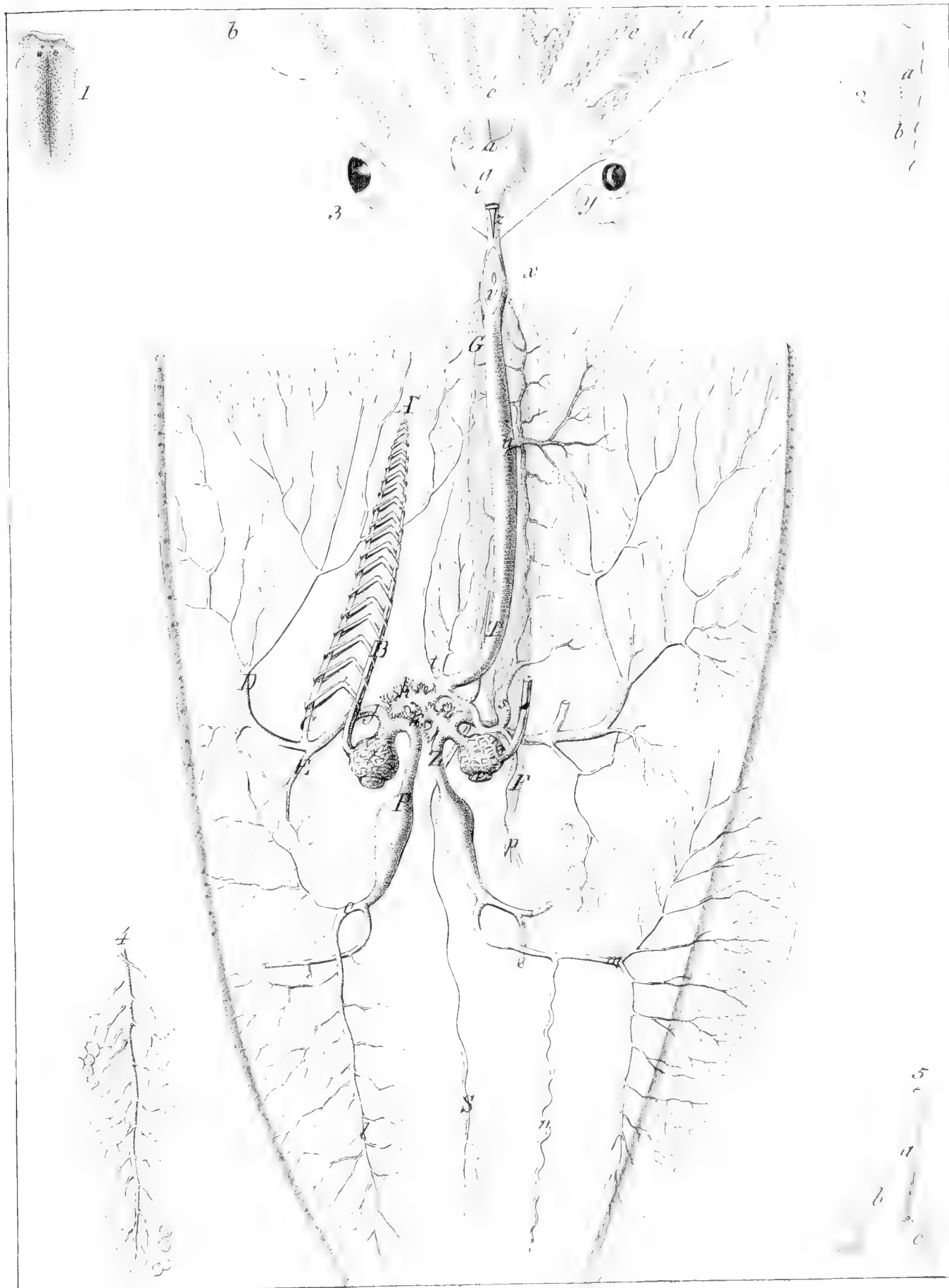




Tab. 283.

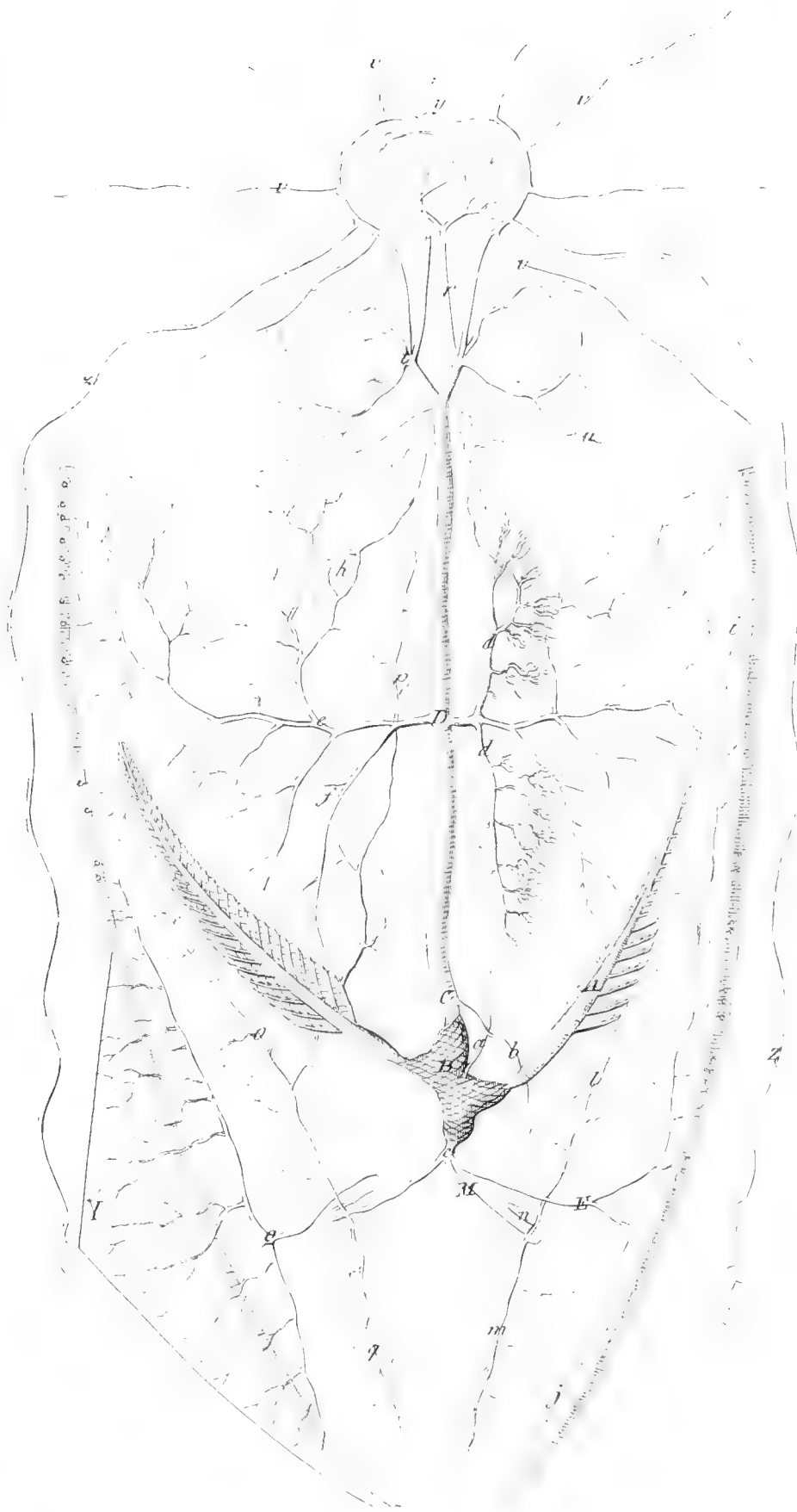
Systema venosum *Sepiae officinalis*.





Encl. 30.

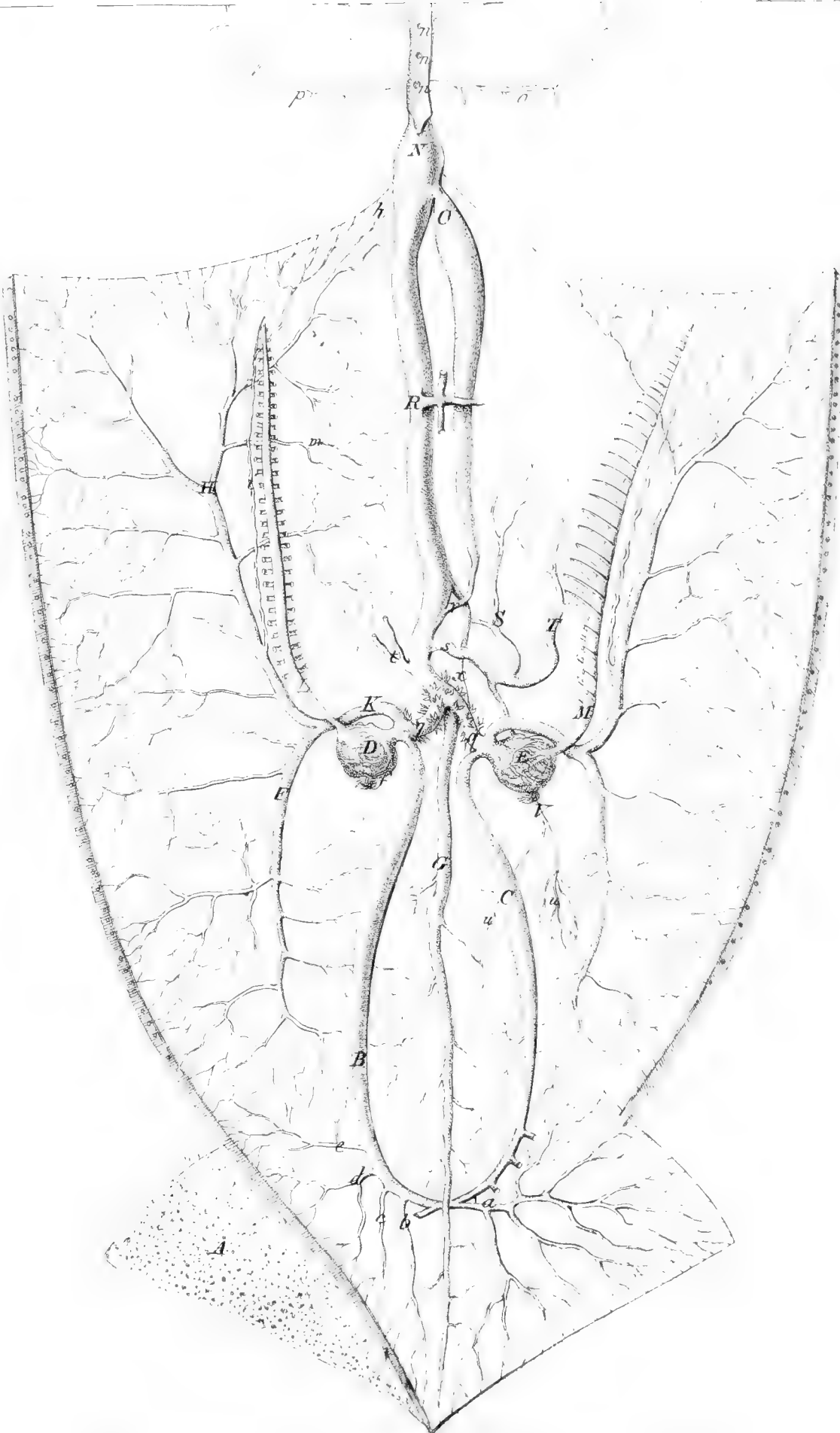
3. Systema venosum *Loliginis vulgaris*



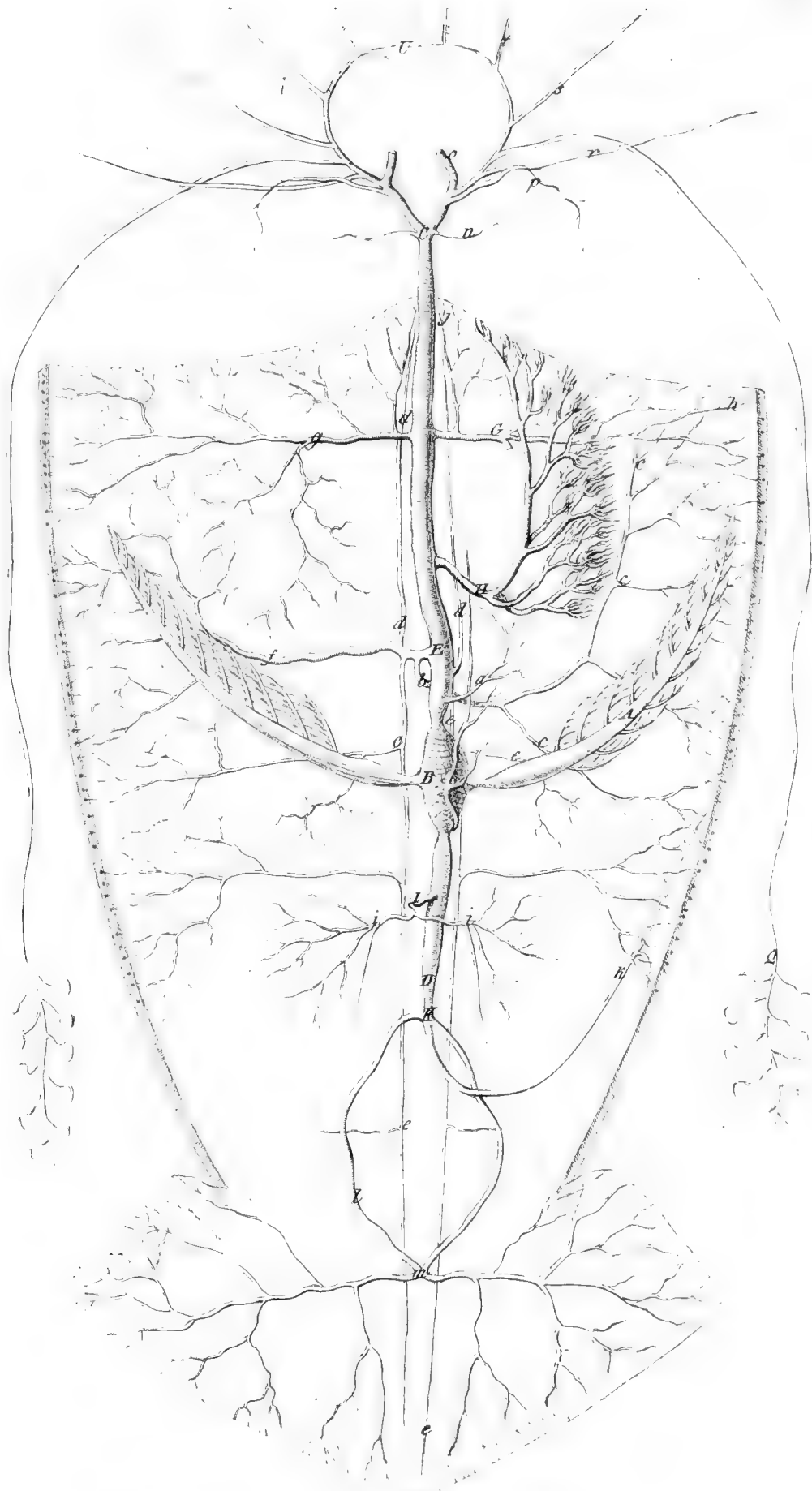
Inc 1836.

*Systema arteriosum Loliginis vulgaris 1. Polystoma 2. Monostoma 3
et Amphistoma 4. 5. Loliginum.*

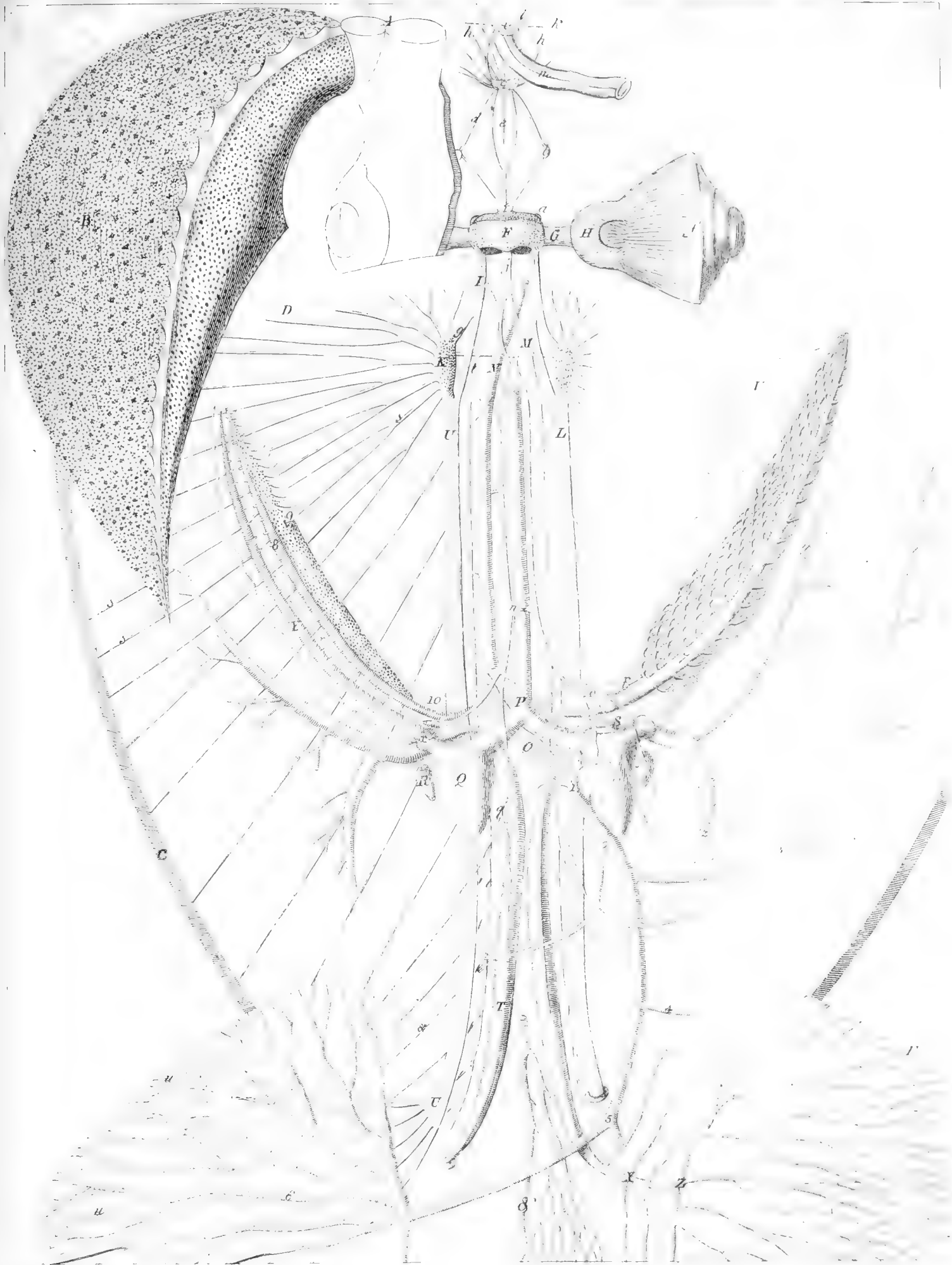
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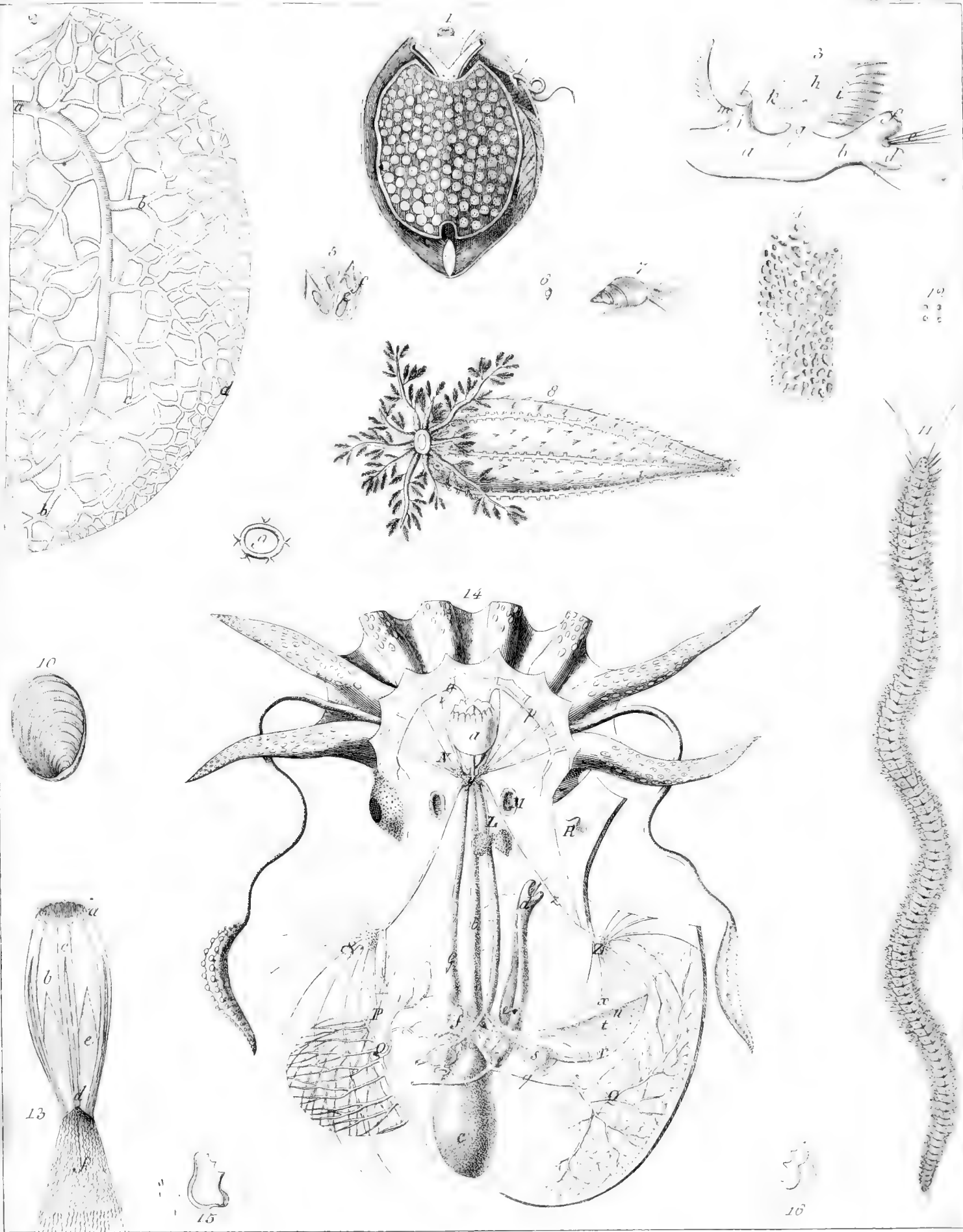


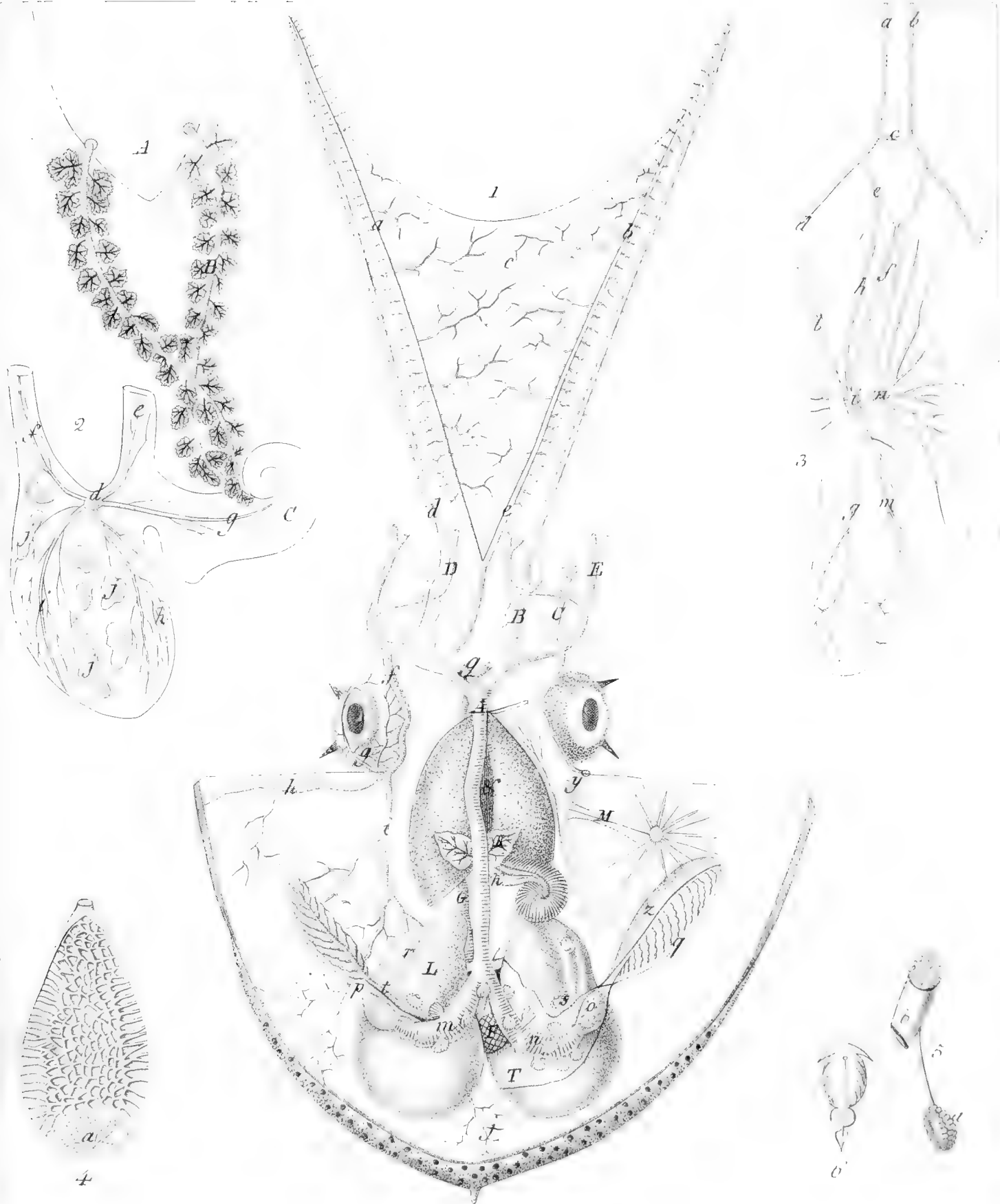
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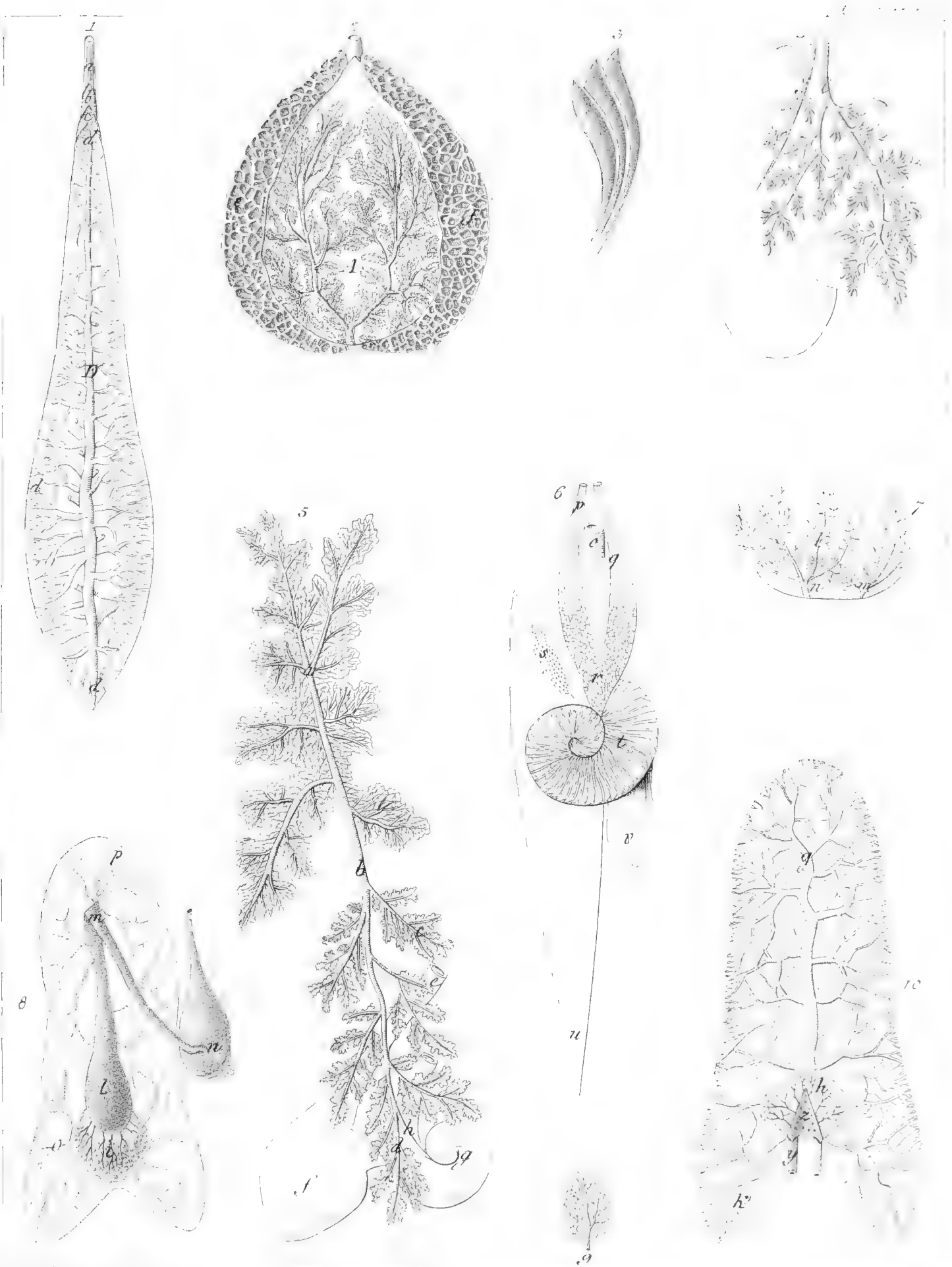






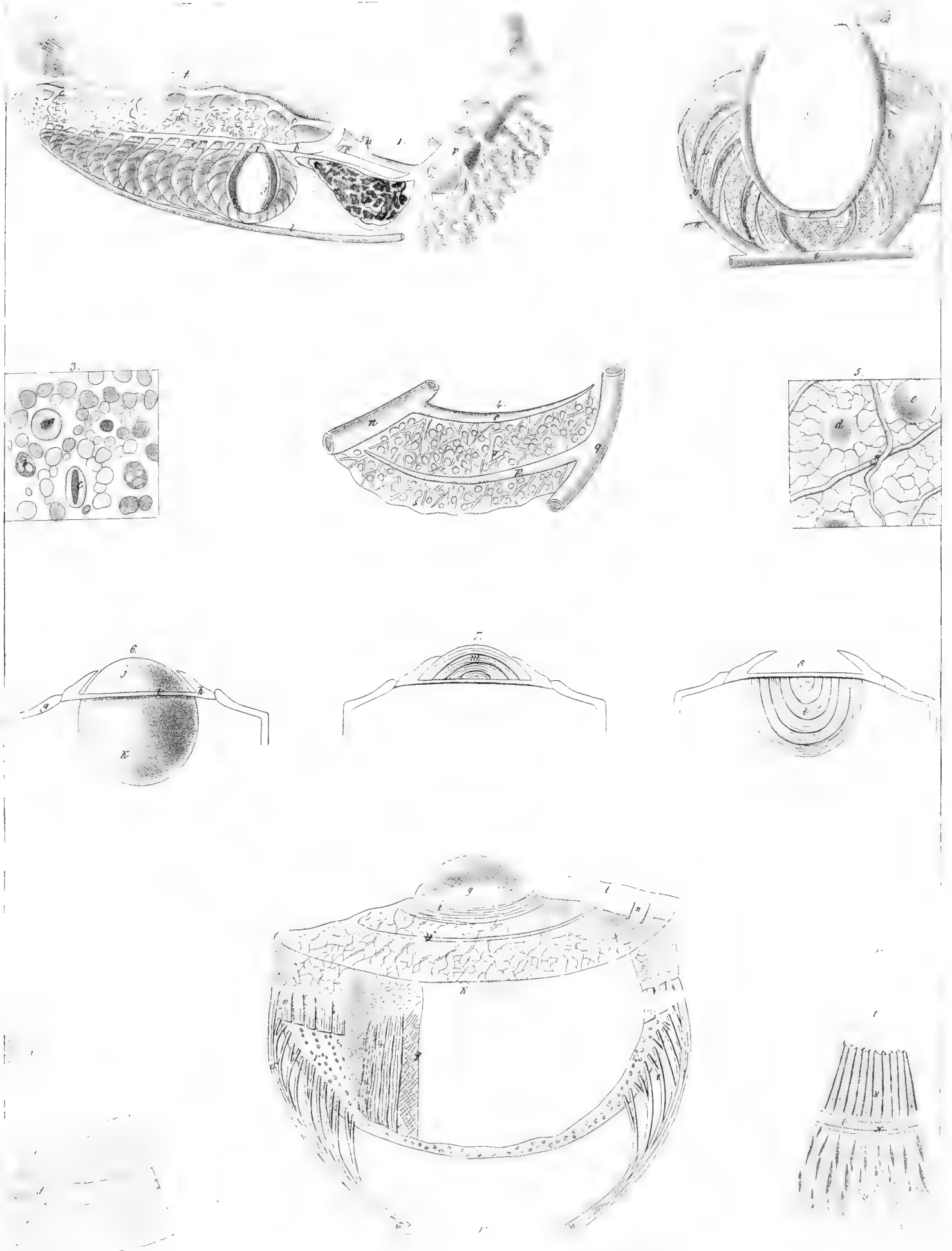
Systema venosum *Cetopi tetracirchi*, 2 Pancreas et nervi *Loliginis todari*,
3 nervi *L. sagittatae*, 4 Atramentarium *C. moschate*

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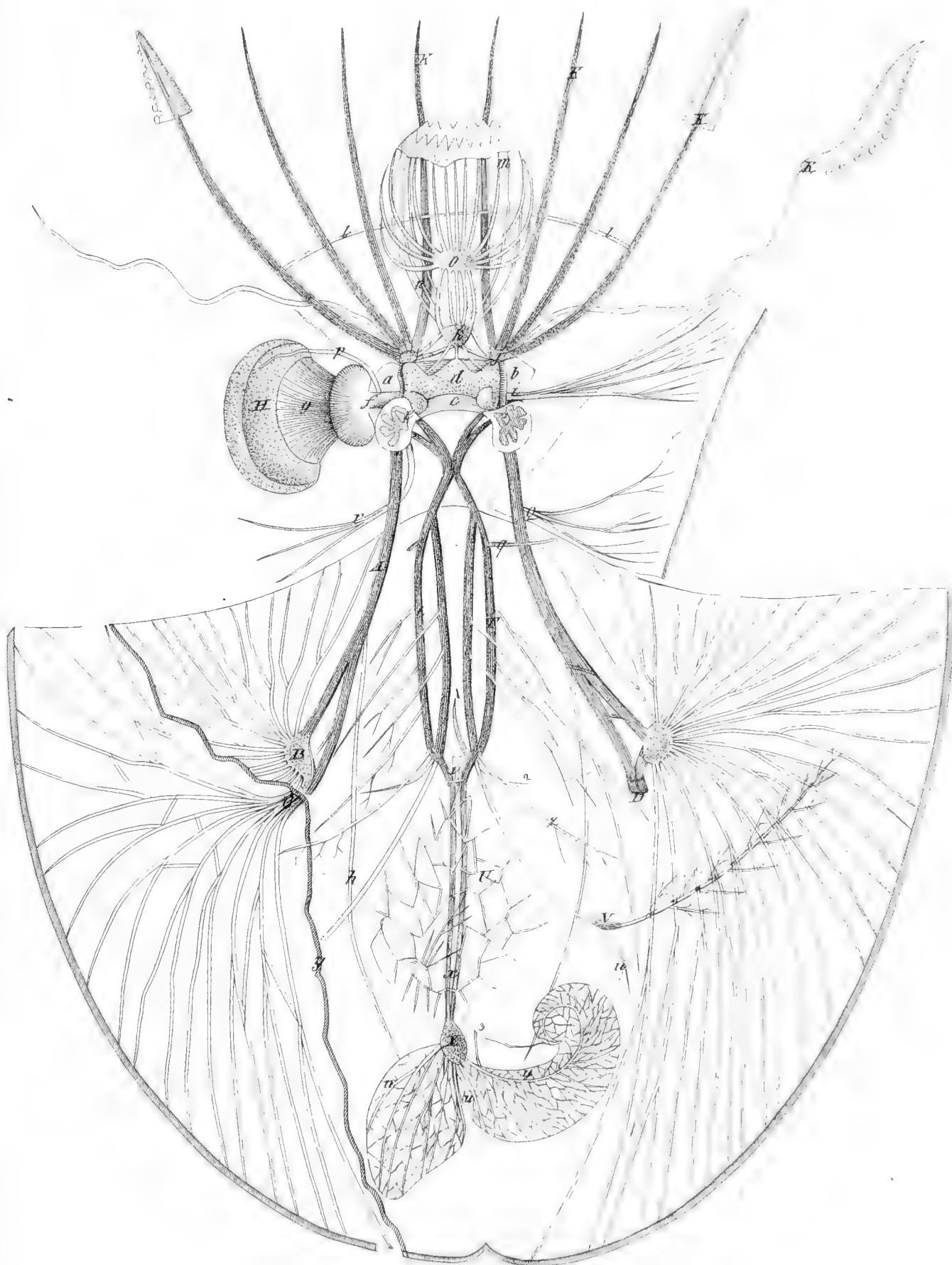


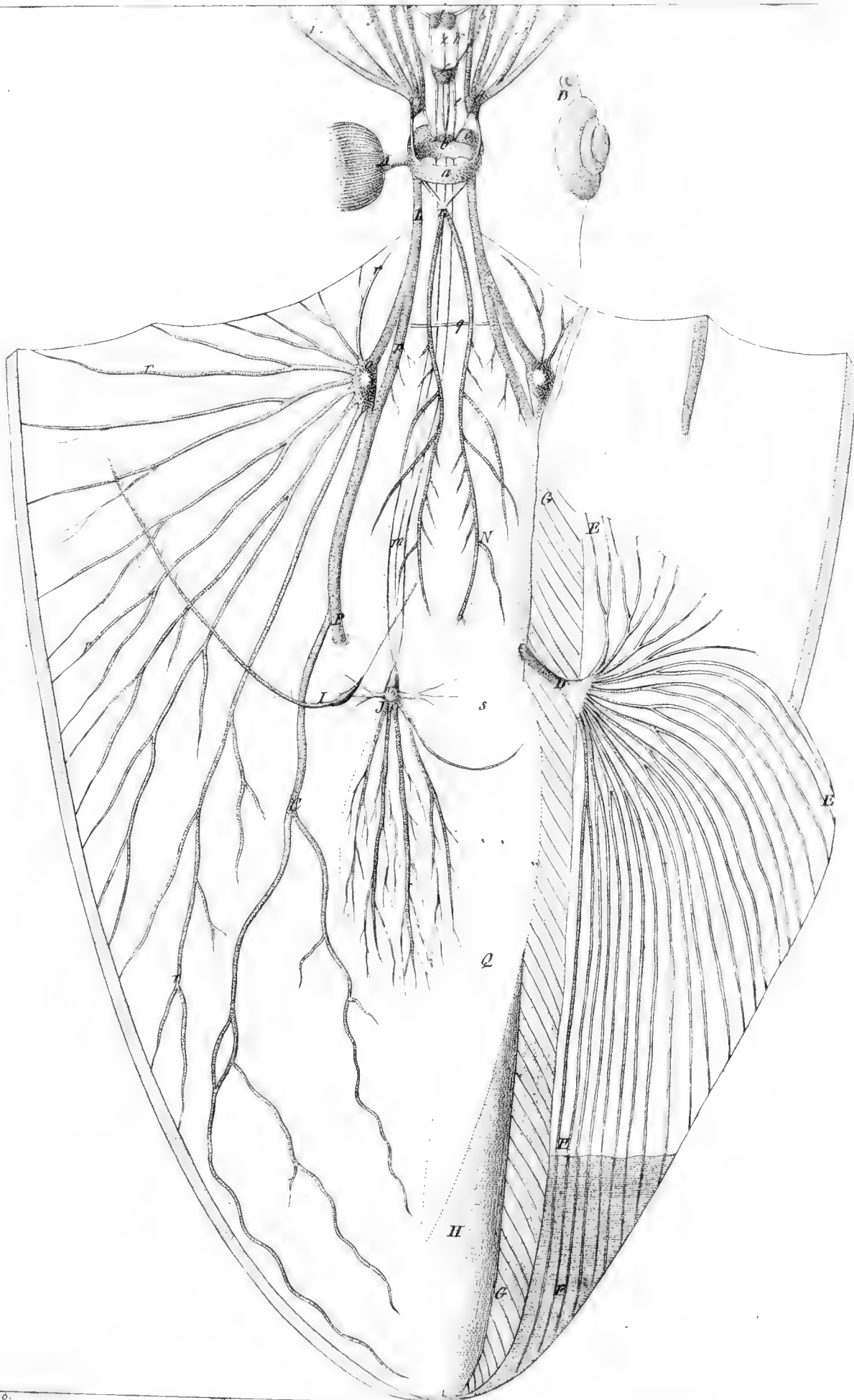
Inc. 1830

Hepar, pancreas ac atramentarium Cephalopodum.



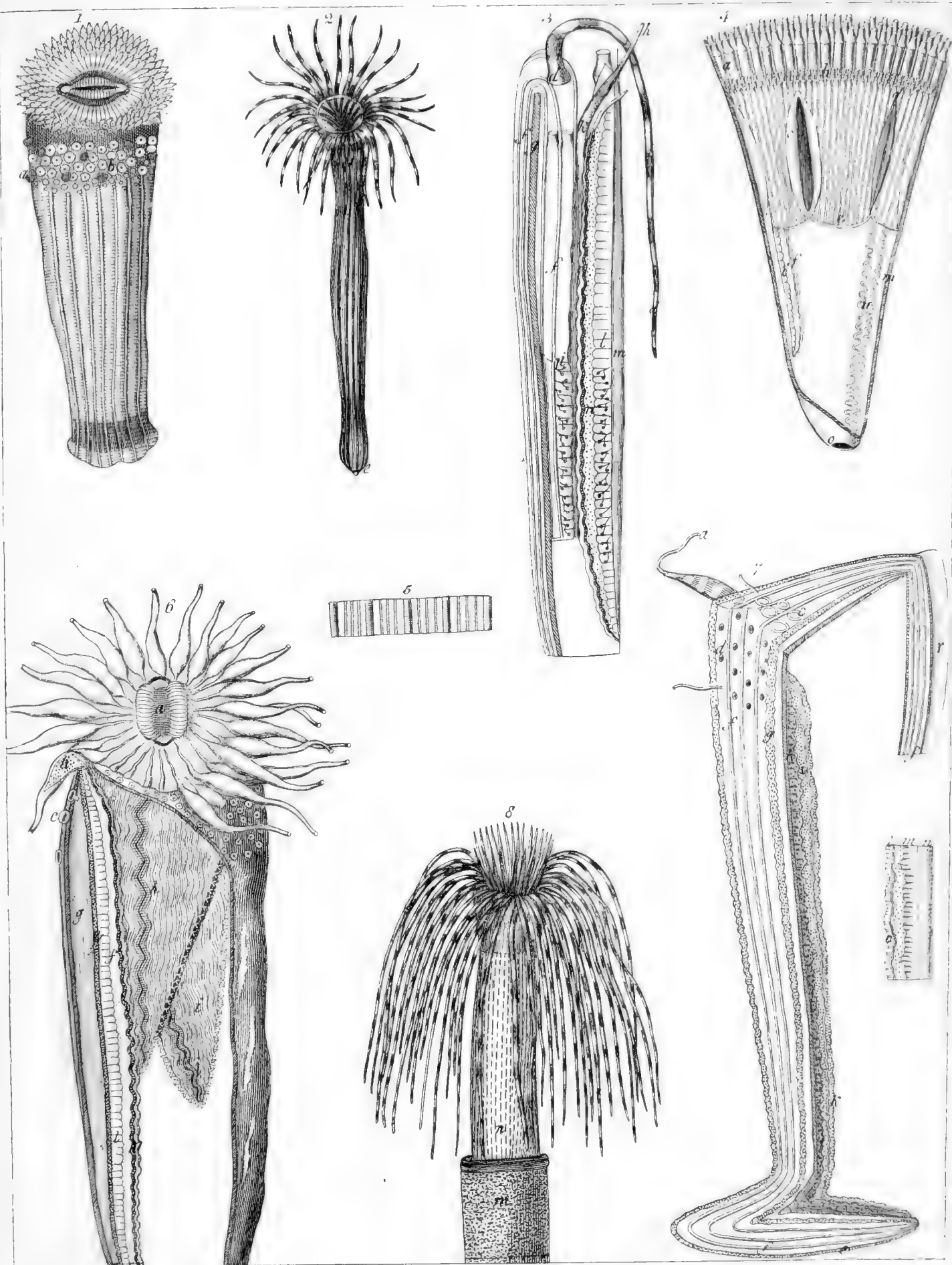
Anatomie branchiarum et oculi *Cichlasoma*



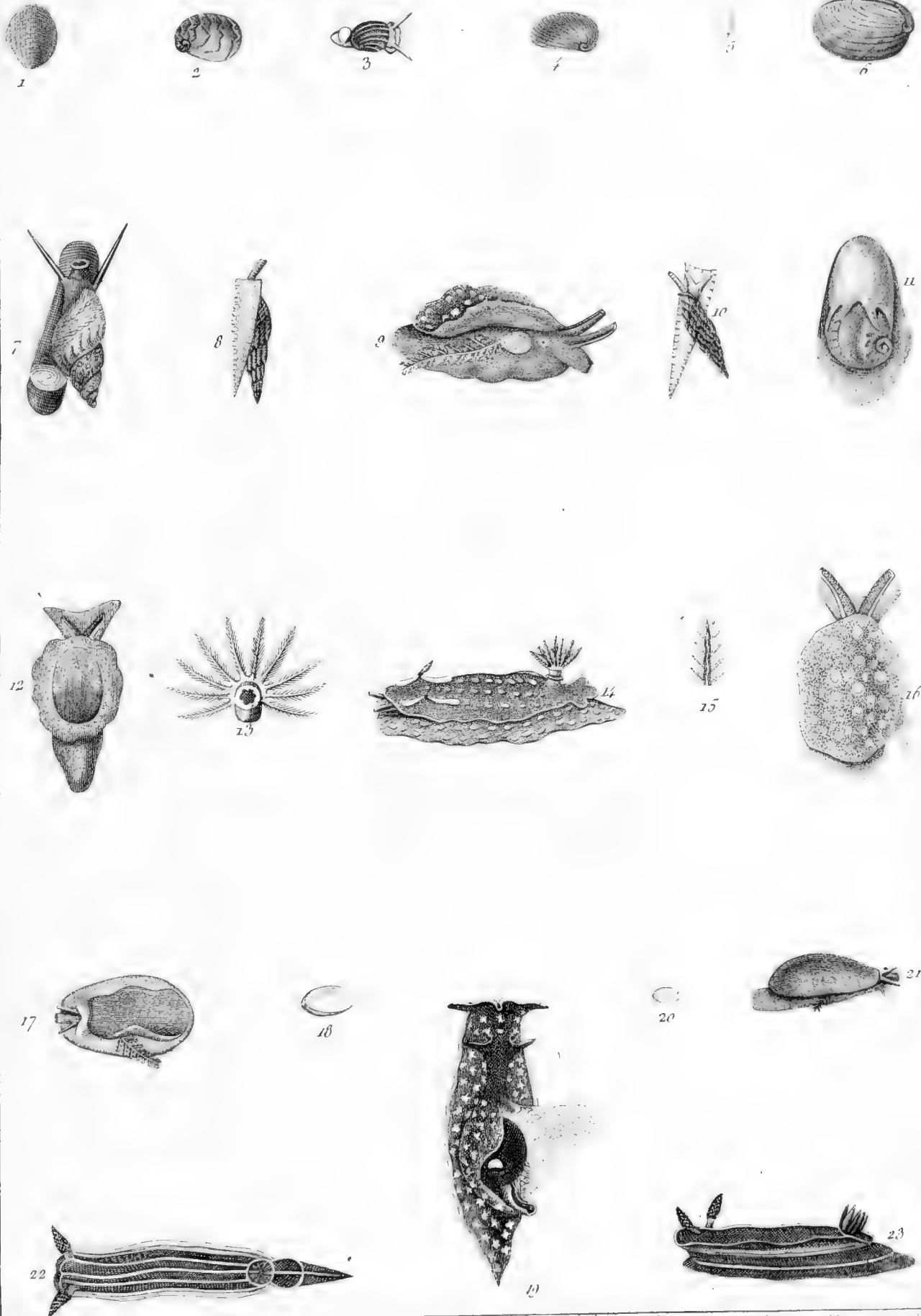


Inc. 1836.

Systema nervosum *Loliginis communis*.

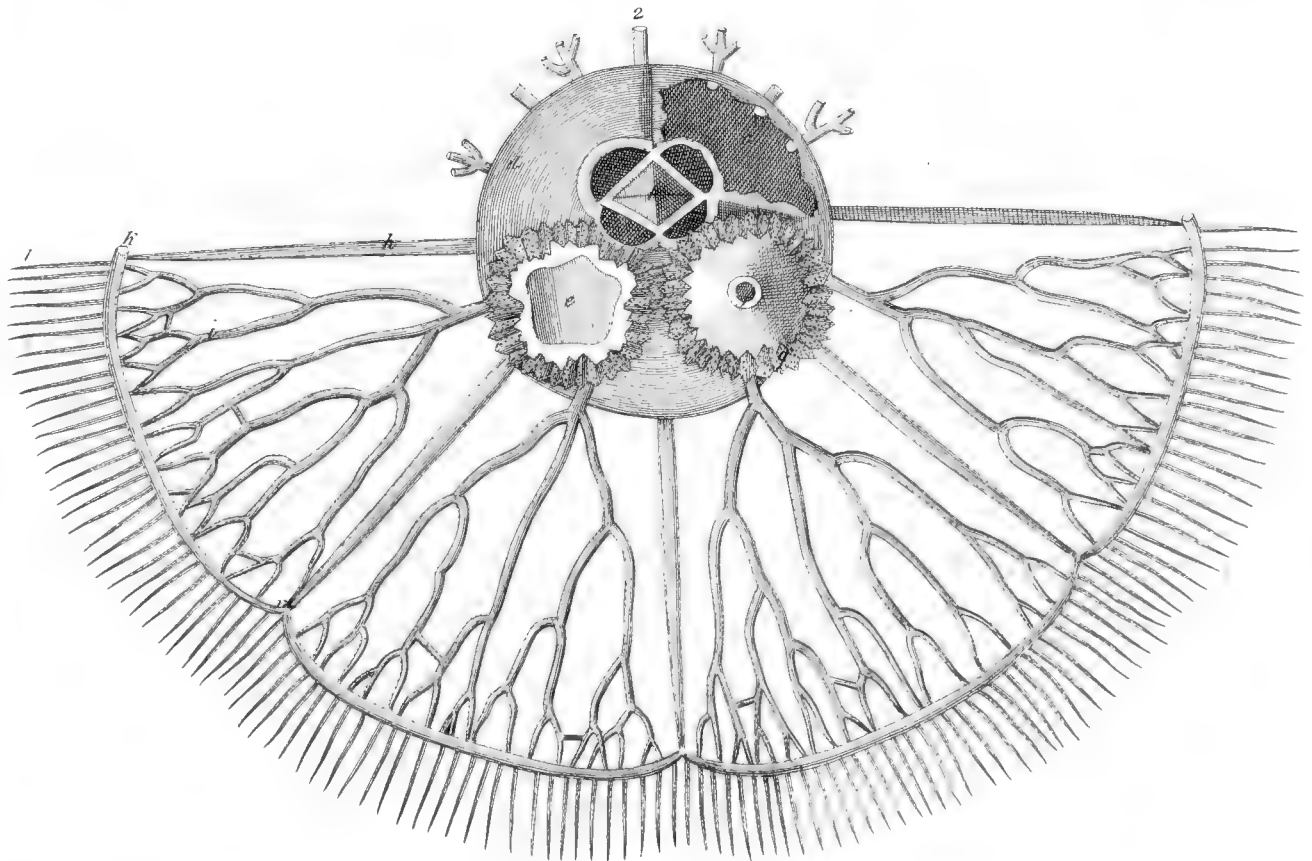
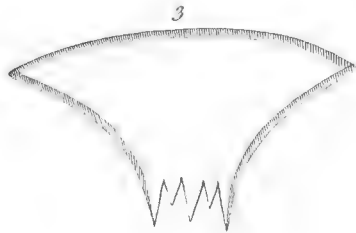


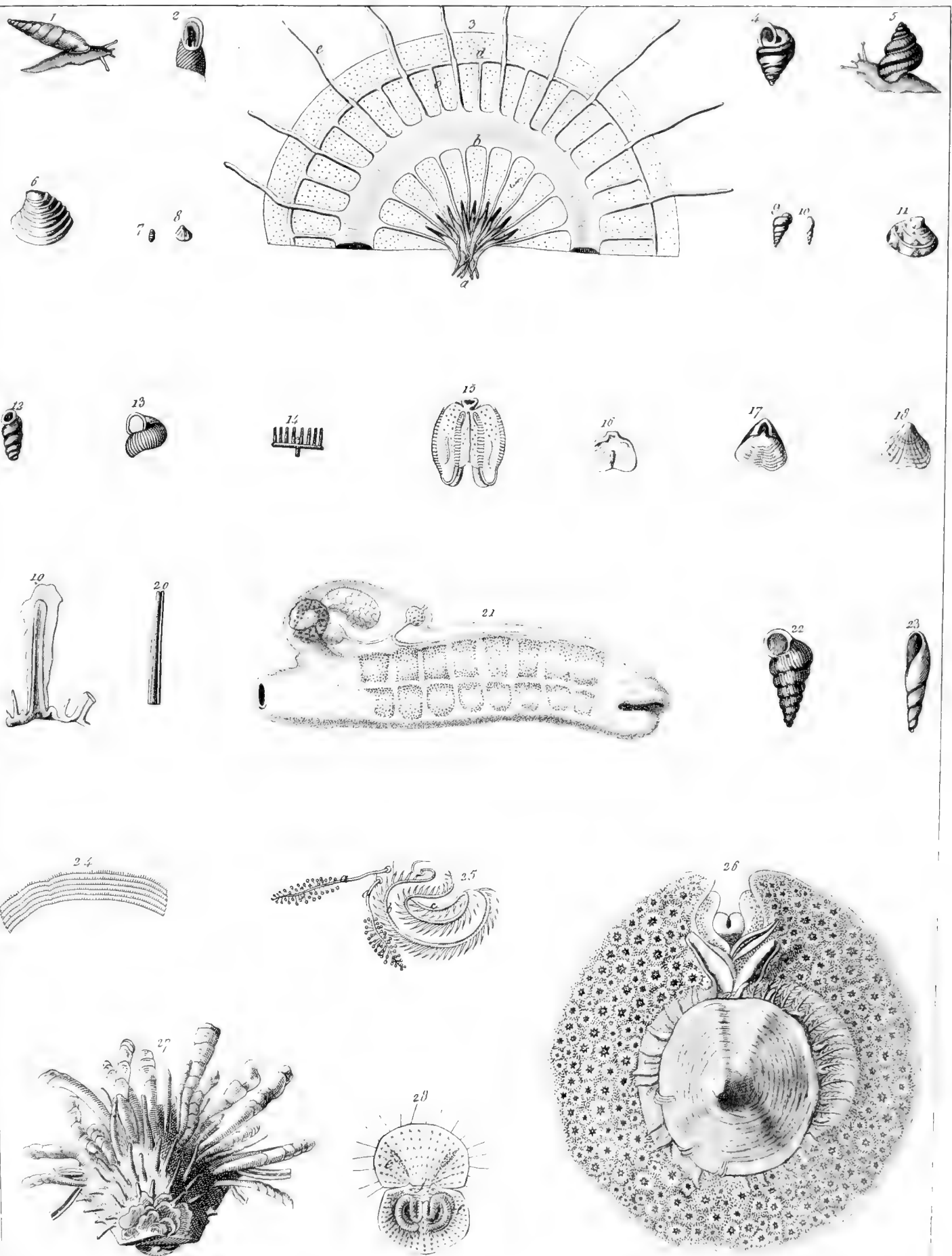
Inc. 1850.
Actinia bellis 1, *A. Aurantiaca* 6. *Cerianthus Breræ* 2, *C. Cornucopiæ* 8.



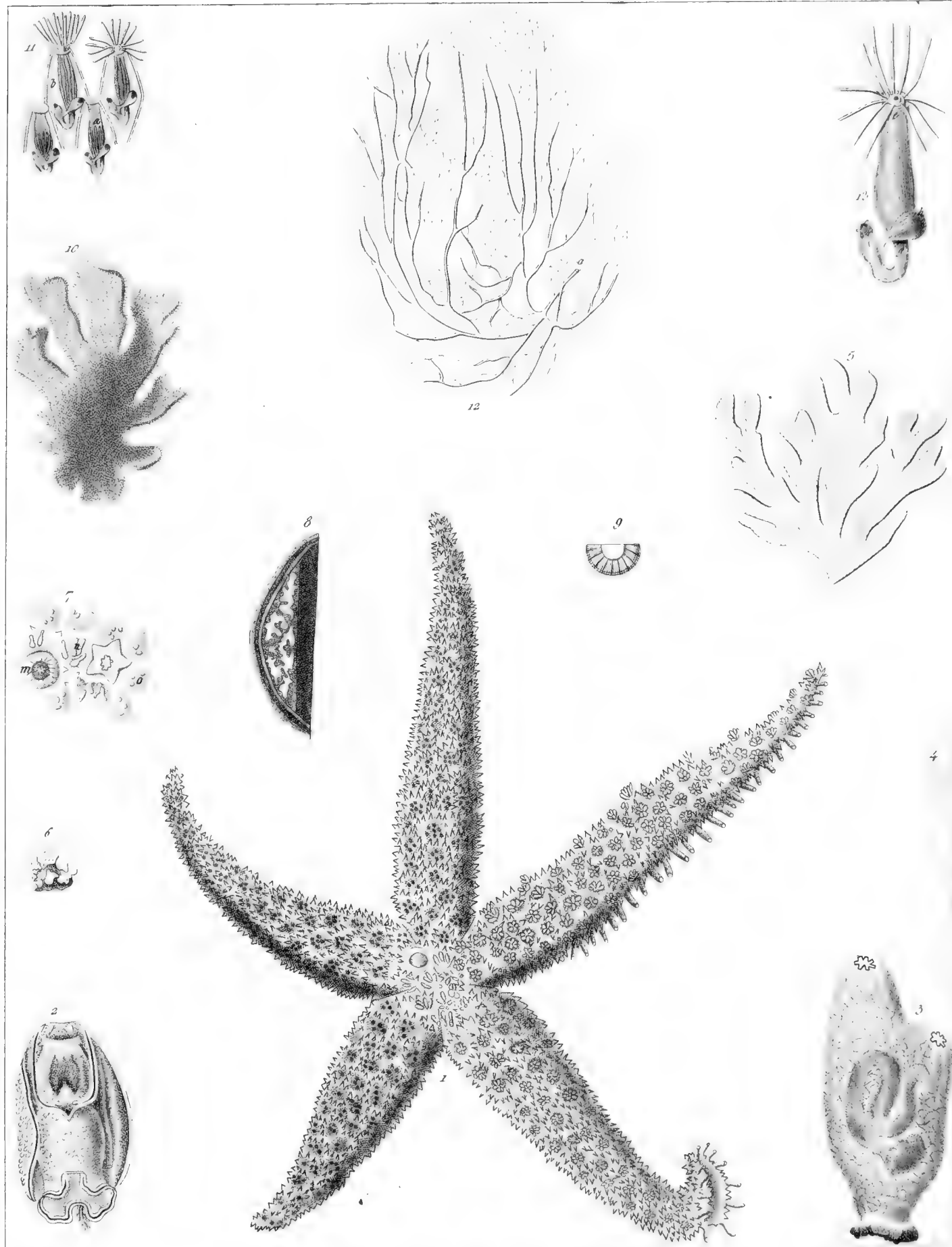
Inc. 1830.
Verda marina 2-4, *Plana* 11, *Phasia nella pulla* 7, 8, 10, *Mangelia*, *Pleurobrenchus*, *ocellatus* 9, 16, *P. stellatus* 12, *P. aurentiacus* 17, 21, *Aphysia punctata* 19, *Doris Scacchi* 14, *D. gracilis* 22, 23.

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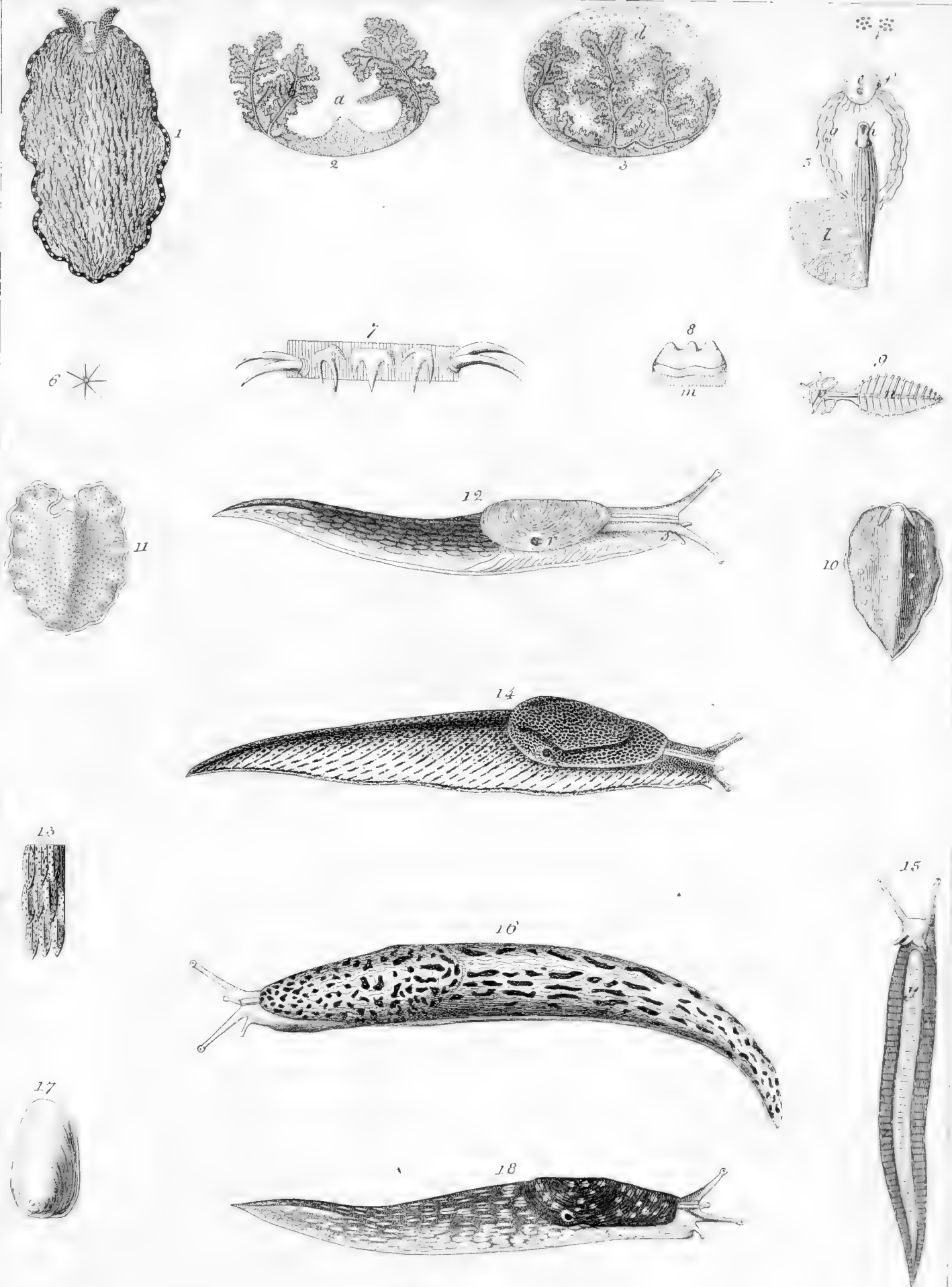


1, 2 *Clausilia teres*. 4, 5 *Helix concoides*. *Venus ligosa* 6. *Cyrtus* 7, 8. *Cyclostoma truncatulum* 9, 10. *C. maculosum* 11. *Achatina acicula* 12. *Callianira diploptera* 13. *Patella neapolitana* 14, 16-18. *Salpa scudigera* 19. *Patella umbellata* 20. *Spondylus americanus* 21, 22, 23, 25, 26, 27.



Inc. 1830.

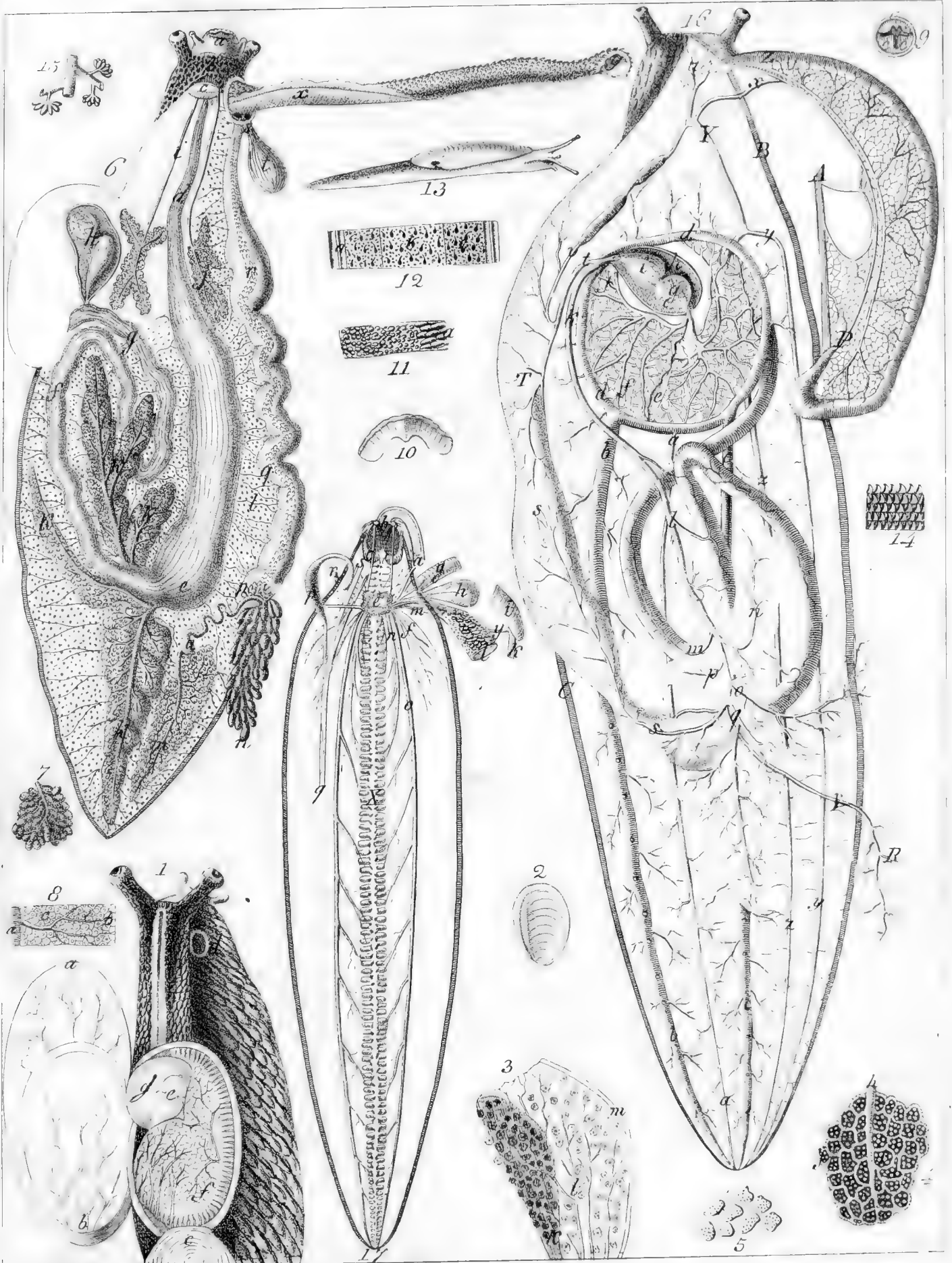
1. *Asterias rubens*. 2. *Doridium carnosum* B. 3. *Ascidia Mentula*. 4, 5, 11. *Flustra pyriformis*.
10. *Spongia*....

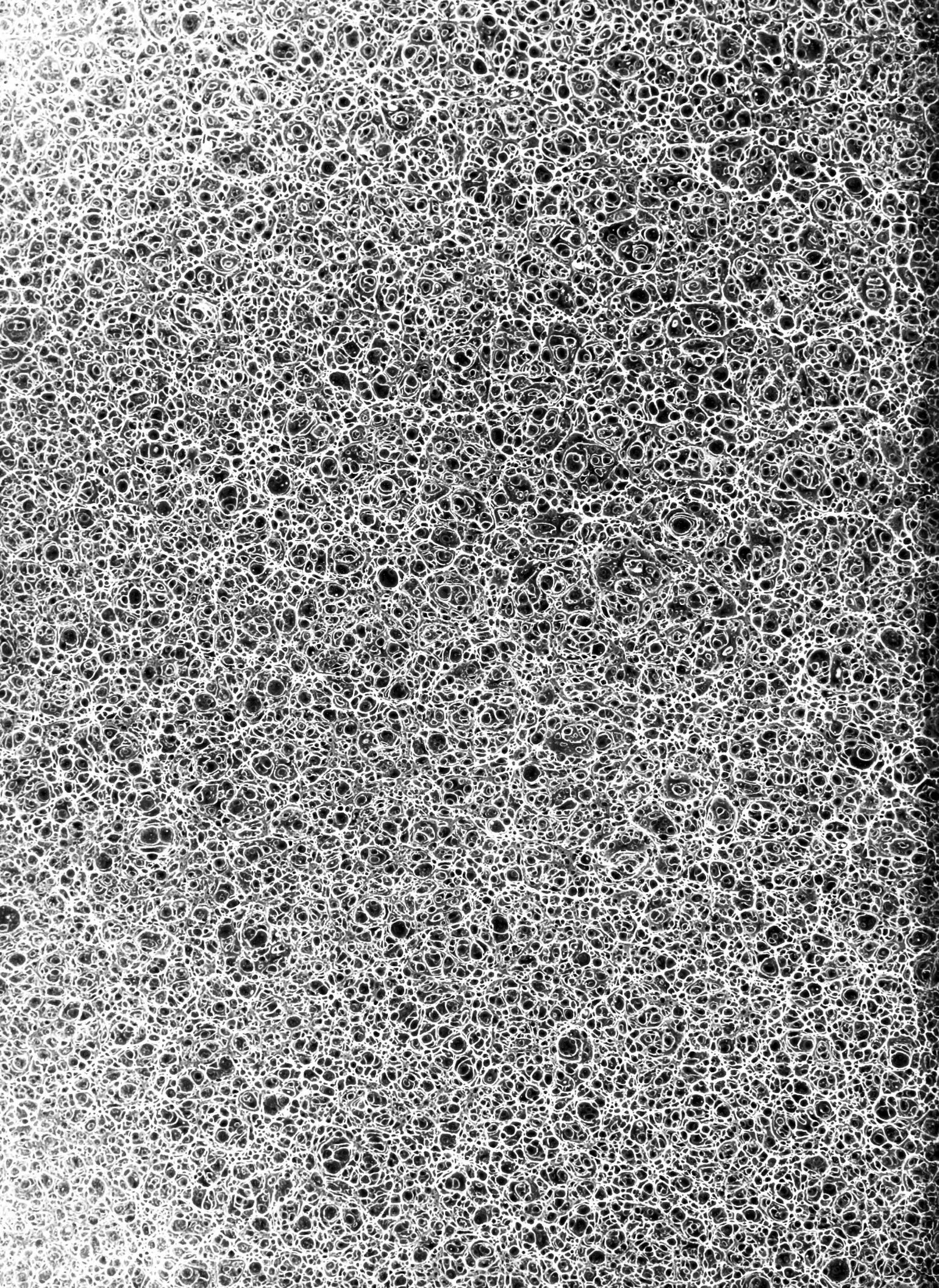


Inc 1630.

Planaria Piequemaris, *P. violacea* 10, *P. flava* 11, *Limax ater* 12, *L. agrestis* 14, *L. sylvaticus* 16, *L. variegatus* 18.

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Date Due

2/11/11

